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Bogza, Y.P., Rastrepin, A.A., Nider, V.V., Zheleznova, T.Y., Stasyuk, A.J., Kurowska, A., Laba, K., Ulyankin, E.B., Domagala, W., Fisyuk, A.S.
36462536100;57202829653;57202832918;57193520176;55305552100;56285344800;56330325000;57202834940;7006597878;6602453024;

Synthesis and optical properties of 2-functionally substituted 4,5-dihydrothieno[3,2-c]quinolines

(2018) *Dyes and Pigments*, 159, pp. 419-428.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049519104&doi=10.1016%2fj.dyepig.2018.06.031&partnerID=40&md5=ebdf0d5f129fc157241453be1bdb09e6)

[85049519104&doi=10.1016%2fj.dyepig.2018.06.031&partnerID=40&md5=ebdf0d5f129fc157241453be1bdb09e6](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049519104&doi=10.1016%2fj.dyepig.2018.06.031&partnerID=40&md5=ebdf0d5f129fc157241453be1bdb09e6)

Solonenko, A.P., Blesman, A.I., Polonyankin, D.A.

55990443300;11539204200;57201867901;

Preparation and in vitro apatite-forming ability of hydroxyapatite and β -wollastonite composite materials

(2018) *Ceramics International*, 44 (15), pp. 17824-17834.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049315766&doi=10.1016%2fj.ceramint.2018.06.251&partnerID=40&md5=eee877f6a165195cf9cb82e41ee75593)

[85049315766&doi=10.1016%2fj.ceramint.2018.06.251&partnerID=40&md5=eee877f6a165195cf9cb82e41ee75593](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049315766&doi=10.1016%2fj.ceramint.2018.06.251&partnerID=40&md5=eee877f6a165195cf9cb82e41ee75593)

Shcherba, V.E., Blinov, V.N., Paramonov, A.M., Rybak, A.T., Grigor'ev, A.V., Lobov, I.É.

7006190048;57203748823;57203746921;57195563745;57190748590;57190749801;

Analysis of the Influence of Volumes of Receivers and Diameters of Connecting Fluid Pipelines on Piston Hybrid Power Machine Working Processes Based on Use of Gas Pressure Fluctuations in Discharge Line

(2018) *Chemical and Petroleum Engineering*, 54 (5-6), pp. 425-430.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053680488&doi=10.1007%2fs10556-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053680488&doi=10.1007%2fs10556-018-0497-9&partnerID=40&md5=2db8cbc2c93186aa249c4e6a5df48923)

[018-0497-9&partnerID=40&md5=2db8cbc2c93186aa249c4e6a5df48923](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053680488&doi=10.1007%2fs10556-018-0497-9&partnerID=40&md5=2db8cbc2c93186aa249c4e6a5df48923)

Shcherba, V.E., Aver'yanov, G.S., Kalekin, V.S., Korneev, S.V., Tegzhanov, A.S.

7006190048;57195570469;6506601970;57203938861;57203944755;

Calculation of Rational Values of Discharge Pressures in the Compressor and Pump Sections of a Crossheadless Reciprocating Hybrid Power Machine

(2018) *Chemical and Petroleum Engineering*, 54 (5-6), pp. 418-424.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053689530&doi=10.1007%2fs10556-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053689530&doi=10.1007%2fs10556-018-0496-x&partnerID=40&md5=5ef3be8e1817a3d6d8aa9f2ef7f88dcf)

[018-0496-x&partnerID=40&md5=5ef3be8e1817a3d6d8aa9f2ef7f88dcf](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053689530&doi=10.1007%2fs10556-018-0496-x&partnerID=40&md5=5ef3be8e1817a3d6d8aa9f2ef7f88dcf)

Kirovskaya, I.A., Nor, P.E., Bukashkina, T.L.

7003871581;55935981600;56503991200;

Parallels and Interrelated Regularities in the Change of the Bulk and Surface Properties of CdBVI-CdTe Systems

(2018) *Journal of Surface Investigation*, 12 (5), pp. 968-973.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054623272&doi=10.1134%2fS1027451018050269&partnerID=40&md5=995fd85ed0537302c5f16c5d73b76083)

[85054623272&doi=10.1134%2fS1027451018050269&partnerID=40&md5=995fd85ed0537302c5f16c5d73b76083](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054623272&doi=10.1134%2fS1027451018050269&partnerID=40&md5=995fd85ed0537302c5f16c5d73b76083)

Shcherba, V.E., Shalai, V.V., Kostyukov, V.N., Naumenko, A.P., Noskov, A.S.,

Kondyurin, A.Y., Khait, A.V.

7006190048;57195771747;6603672939;24071616500;57201635391;57190748371;55572219800;

A Mathematical Model of the Working Processes of a Hybrid Power Displacement Piston Machine with Profiled Groove Seal

(2018) *Chemical and Petroleum Engineering*, 54 (5-6), pp. 335-344.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053814518&doi=10.1007%2fs10556-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053814518&doi=10.1007%2fs10556-018-0484-1&partnerID=40&md5=021a5d62933e6752095ddf73781504b6)

[018-0484-1&partnerID=40&md5=021a5d62933e6752095ddf73781504b6](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053814518&doi=10.1007%2fs10556-018-0484-1&partnerID=40&md5=021a5d62933e6752095ddf73781504b6)

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Ushakov, O.V.
7003871581;56384511200;56503937800;56503730100;
Comparative Physical-Chemical Properties of Binary and Multicomponent Semiconductors
in CdS-ZnSe and CdS-ZnS Systems
(2018) Protection of Metals and Physical Chemistry of Surfaces, 54 (5), pp. 834-839.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054634862&doi=10.1134%2fS2070205118050118&partnerID=40&md5=f34bf351e2e89a691be88c9e46689b0e>

Novikov, A.A., Tsukanov, A.Y., Akhmetov, D.S., Mustafaev, R.F., Mulyukova, A.R.
55318608400;57203909056;57203911007;57203907961;57203907870;
Noninvasive Ultrasonic Sanitation of Stents for Drainage of the Upper Urinary Tract
(2018) Biomedical Engineering, 52 (3), pp. 173-176.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053533493&doi=10.1007%2fs10527-018-9807-y&partnerID=40&md5=48eb92ebc26ce0a487f85fd78f3795a0>

Golunov, A.V., Varepo, L.G., Golunova, A.S., Kolozova, O.A., Trapeznikova, O.V.
36781995400;6507043152;57188665115;57203586822;57189889048;
Diagnostics of ink polymer films colorimetric characteristics
(2018) AIP Conference Proceedings, 2007, art. no. 050006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383825&doi=10.1063%2f1.5051950&partnerID=40&md5=2cf4e63c3542fe20b62abd1d90311331>

Shtripling, L.O., Kholkin, E.G., Gagloeva, A.E., Belkova, S.V.
56504001800;56503973800;57203585023;57190973082;
Analysis of temperature characteristics of the reagent capsulation technological
process in the unit of oil-contaminated soil decontamination
(2018) AIP Conference Proceedings, 2007, art. no. 030039, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364726&doi=10.1063%2f1.5051900&partnerID=40&md5=d29455e2317b04f951c1892ac87dd801>

Shtripling, L.O., Merkulov, V.V., Bazhenov, V.V., Gagloeva, A.E., Bel'Kova, S.V.,
Varakina, N.S., Kupriyanova, N.P.
56504001800;57203588038;56503305700;57203585023;57203587299;57200725159;57200727596;
Content definition of suspended particles of small size in the petrochemical company
location
(2018) AIP Conference Proceedings, 2007, art. no. 050014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383009&doi=10.1063%2f1.5051958&partnerID=40&md5=21a5ab1000c818926ad06348e5833509>

Filkin, N.Y., Yusha, V.L., Kapelyukhovskaya, A.A.
56503788300;6505861937;57203586026;
Increase in efficiency of gas filters with a short diffuser when operating in a
swirling flow
(2018) AIP Conference Proceedings, 2007, art. no. 030043, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371098&doi=10.1063%2f1.5051904&partnerID=40&md5=4d40e3e5c5d7e60d544ab741228e7e7e>

Filkin, N.Y., Yusha, V.L.
56503788300;6505861937;
The engineering technique for calculating the design parameters of the guides in the
flowing part of gas filters short diffusers
(2018) AIP Conference Proceedings, 2007, art. no. 030042, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052406656&doi=10.1063%2f1.5051903&partnerID=40&md5=45d6cd2346f16a9a723875a07fdac03>

Aistov, I.P., Vansovich, K.A., Busarov, S.S., Titov, D.S.
57191040902;57191042438;51560987400;57195571233;
Evaluation of stress-strain state of the slow-speed compressor cylinder
(2018) AIP Conference Proceedings, 2007, art. no. 030064, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402846&doi=10.1063%2f1.5051925&partnerID=40&md5=393f7d314a84ce3e467a7bf896af63dc>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Tatevosyan, A.A.
56503745000;

Modeling of magnetoelectric drive for the research of rheological properties of elastomers
(2018) AIP Conference Proceedings, 2007, art. no. 050015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385048&doi=10.1063%2f1.5051959&partnerID=40&md5=28d33f9378ff0dd4b7c8b5c644dbdfc6>

Maximenko, V.A., Maximenko, V.V., Shirazhiyev, A.Z.
56503616500;57203586128;57203587147;

Development of design and methods for soil directional thermostabilizer simulation
(2018) AIP Conference Proceedings, 2007, art. no. 030060, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366090&doi=10.1063%2f1.5051921&partnerID=40&md5=e47c350f596a22c3c8d2d1070af24c8b>

Yusha, V.L., Busarov, S., Nedovenchanyi, A.V., Titov, D.S.
6505861937;51560987400;57190975622;57195571233;

Analysis of the efficiency of external cooling of slow-speed long-stroke oil-free reciprocating compressor stages with asymmetric design scheme
(2018) AIP Conference Proceedings, 2007, art. no. 030055, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390040&doi=10.1063%2f1.5051916&partnerID=40&md5=21def68192118bald099e692ac678a1e>

Yusha, V.L., Chernov, G.I., Kalashnikov, A.M., Zinoveva, A.V.
6505861937;56503369900;57191032313;57203590731;

The heat losses recovery system efficiency analysis of the mobile compressor unit with the additional cooling loop
(2018) AIP Conference Proceedings, 2007, art. no. 030031, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403889&doi=10.1063%2f1.5051892&partnerID=40&md5=531c392316c0060180d349b722e5e57e>

Paramonov, A.M.
16474089900;

The furnace gases heat utilization efficiency issue under the processing material heat treatment
(2018) AIP Conference Proceedings, 2007, art. no. 030004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373074&doi=10.1063%2f1.5051865&partnerID=40&md5=381efe70f2f73c48cae09db90bf49b35>

Aistov, I.P., Kudentsov, V.J., Svishchev, A.V.
57191040902;55318654800;57191032419;

The gear pump «teeth ends-footstep» friction couple rough surface and loaded condition parameters estimation
(2018) AIP Conference Proceedings, 2007, art. no. 030061, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366719&doi=10.1063%2f1.5051922&partnerID=40&md5=b625bc7844599f93bbf483caa7fd6617>

Zhansakova, K.S., Mitryaeva, N.S., Strizhak, E.A.
57191040624;57191038595;56503807000;

Study of the effect of carbon black pigment grades on properties of polypropylene-based composites
(2018) AIP Conference Proceedings, 2007, art. no. 040016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370051&doi=10.1063%2f1.5051943&partnerID=40&md5=e5817560f109e81742dc3480c1017615>

Negrov, D.A., Burgunova, O.Y., Pantyukhova, K.N., Putintsev, V.Y., Filippov, Y.O.
54959361600;57203585594;57203591576;57203584921;57203589999;

Influence of impurities on structure and reliability of gear pump
(2018) AIP Conference Proceedings, 2007, art. no. 040010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052367835&doi=10.1063%2f1.5051937&partnerID=40&md5=700828695660bed50545f70555c1b9ac>

Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

6505861937;56503369900;57191032313;

The application efficiency analysis of the main heat carrier as the mobile compressor unit recovery system elements «active» thermal insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030030, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370313&doi=10.1063%2f1.5051891&partnerID=40&md5=29c9fe802642abf2b85662a3e74b601b>

Pshenichnikova, V.V., Martemjanov, D.B., Panin, J.N.

56503882200;57203585469;57195572049;

Pin joints geometric characteristics influence on the compressor assembling

(2018) AIP Conference Proceedings, 2007, art. no. 050012, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372656&doi=10.1063%2f1.5051956&partnerID=40&md5=75557f26200ffc621891f1b1260852fa>

Kayumova, T.R., Stishenko, P.V.

57195565521;35293762000;

Qualitative DFT study of lateral interactions between nitrogen molecules adsorbed on a V3C2 MXene sheet

(2018) AIP Conference Proceedings, 2007, art. no. 020014, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366648&doi=10.1063%2f1.5051853&partnerID=40&md5=d2dec9c734fd392a65a9f4322b431d2>

Eremin, E.N., Losev, A.S., Borodikhin, S.A., Matalasova, A.E., Ponomarev, I.A.

6603904601;56017412200;57195568682;57200728428;57200726748;

Investigation of hardening processes of corrosion-resistant coatings deposited by a flux-cored wire alloyed with BN-TiB₂-ZrB₂ complex

(2018) AIP Conference Proceedings, 2007, art. no. 040004, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404741&doi=10.1063%2f1.5051931&partnerID=40&md5=46dc09f18944aa7fc67e12c9ec049166>

Shalay, V.V., Myznikov, M.O., Gildebrandt, M.I.

35792469000;6507998206;57201776013;

Energy and resource saving in hydrocarbons transportation

(2018) AIP Conference Proceedings, 2007, art. no. 050013, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393445&doi=10.1063%2f1.5051957&partnerID=40&md5=e57603cc5649cb44536dad513b24ad7c>

Yusha, V.L., Busarov, S.S., Busarov, I.S., Vasil'Ev, V.K.

6505861937;51560987400;57191038188;57195562888;

Assessment of faulty sealing in automatic valves with elastomer structural elements and its impact on the operating process of slow-speed reciprocating compressor stages

(2018) AIP Conference Proceedings, 2007, art. no. 030062, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372966&doi=10.1063%2f1.5051923&partnerID=40&md5=008a7a568ef8bd11504398d95dfb78de>

Fadeeva, A.I., Gorbunov, V.A., Stishenko, P.V.

57195571660;55217145000;35293762000;

Modeling of self-assembling monolayer of terephthalic acid and iron on the copper surface: Intermolecular interactions and the ground state

(2018) AIP Conference Proceedings, 2007, art. no. 020009, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407762&doi=10.1063%2f1.5051848&partnerID=40&md5=acd023d5b1e42270b99ad20f0edd193b>

Goshlya, R.Y., Busarov, S.S., Busarov, I.S., Nedovenchanyi, A.V., Kushnarev, A.D.

57191043792;51560987400;57191038188;57190975622;57203590453;

The use of thermistors for the measurement of rapidly changing temperatures

(2018) AIP Conference Proceedings, 2007, art. no. 030018, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373664&doi=10.1063%2f1.5051879&partnerID=40&md5=9c395e48ad0e005878f1cb8c177d6c7d>

Tsyss, V.G., Sergaeva, M.S.

6507480595;57203591474;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- On the possibility of using rubber-cord shock absorbers of sleeve-type as elastic elements of vibration systems
(2018) AIP Conference Proceedings, 2007, art. no. 030013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405450&doi=10.1063%2f1.5051874&partnerID=40&md5=1f925a968fbceb12ff9879b15f17d86f>
- Maksimenko, V.A., Chernyshev, V.A., Shyrazhiev, A.Z.
8300390200;57203592993;57203591082;
Using thermostabilizers in industrial refrigeration units with circulating water supply system schemes
(2018) AIP Conference Proceedings, 2007, art. no. 030016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380842&doi=10.1063%2f1.5051877&partnerID=40&md5=d9f547987b22f650fec2e0a46e8bdbb6>
- Glukhov, V.I., Shalay, V.V., Grinevich, V.A., Panin, Y.N.
56503382500;35792469000;57194546789;57203584969;
Geometric modeling of wedge gate parts for ensuring the valves tightness
(2018) AIP Conference Proceedings, 2007, art. no. 050005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398729&doi=10.1063%2f1.5051949&partnerID=40&md5=c17f89d96b066aca381d0c4a05658d37>
- Karagusov, V.I., Mayankov, I.V.
6507374661;57191246119;
Magnetic system for magnetocaloric cooler
(2018) AIP Conference Proceedings, 2007, art. no. 030024, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396751&doi=10.1063%2f1.5051885&partnerID=40&md5=a8f0ebd00010b11910c4b83ec9263b2e>
- Yusha, V.L., Busarov, S.S., Nedovenchanyj, A.V., Goshlya, R.Y.
6505861937;51560987400;57195570535;57191043792;
Experimental research of the operating processes of slow-speed long-stroke oil-free reciprocating compressor stages at discharge pressures up to 10MPa
(2018) AIP Conference Proceedings, 2007, art. no. 030057, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403688&doi=10.1063%2f1.5051918&partnerID=40&md5=fd60a4ed76cc14f6b728df51ad469875>
- Raykovskiy, N.A., Yusha, V.L., Tretyakov, A.V., Zyrin, A.G.
57190974742;6505861937;57200575615;57193409252;
Development of a numerical method for studying heat exchange and temperature fields in a self-lubricating turbocharger bearing under cooling
(2018) AIP Conference Proceedings, 2007, art. no. 030059, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405243&doi=10.1063%2f1.5051920&partnerID=40&md5=bc81e17d94d30790d0e2e7195243050a>
- Yusha, V.L., Chernov, G.I., Kiseleva, O.O.
6505861937;56503369900;57203587103;
The analysis of the recuperative Rankine cycle boiling pressure impact on the efficiency of the mobile compressor unit with the heat losses recovery system
(2018) AIP Conference Proceedings, 2007, art. no. 030033, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388122&doi=10.1063%2f1.5051894&partnerID=40&md5=6e64d80aa36810bc41a5e4958e892a9c>
- Demin, I.E., Kozlov, A.G.
57082576300;35616609300;
In2O3-Ga2O3 thin films for ammonia sensors of petrochemical industry safety systems
(2018) AIP Conference Proceedings, 2007, art. no. 050004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382200&doi=10.1063%2f1.5051948&partnerID=40&md5=e83e954e31aea0a298f12de0d3f1d17a>
- Negrov, D.A., Eremin, E.N., Filippov, Y.O.
54959361600;6603904601;57203589999;
Mechanical and operational properties of boron nitride-modified polytetrafluoroethylene

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 040012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370023&doi=10.1063%2f1.5051939&partnerID=40&md5=e0a9b1a500a34b56271c78be4277ffb0>
- Fedyaeva, O.A., Poshelyuzhnaya, E.G., Zakharov, V.A., Kuleshov, D.A., Fisenko, T.E., Rakhmatulina, E.M.
37123697900;56082152000;57191039323;26023400300;57191033001;57200724566;
Research of possibility of UV-spectroscopy method and luminescent analysis for detecting fatty pollution in chladon
- (2018) AIP Conference Proceedings, 2007, art. no. 020010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052384560&doi=10.1063%2f1.5051849&partnerID=40&md5=e4bb32b63073abd3a20a98cee59cf928>
- Goshlya, R.Y., Karagusov, V.I., Majankov, I.V., Tretyakov, A.V.
57191043792;6507374661;57203593030;57200575615;
Film resistance thermometers used for cryogenic temperatures measurement
- (2018) AIP Conference Proceedings, 2007, art. no. 050007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370776&doi=10.1063%2f1.5051951&partnerID=40&md5=de3823a5ed6b5450cb579bfb0c3789b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V.
6505861937;51560987400;57190975622;
Analysis of the operating cycle efficiency of the long-stroke slow stage under the changing ratio of the piston forward and backward stroke time
- (2018) AIP Conference Proceedings, 2007, art. no. 030058, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407779&doi=10.1063%2f1.5051919&partnerID=40&md5=8f2be2cb5d51dfd2dc44cb564b3442d2>
- Sokolov, V.A., Salykov, N.B., Sedikova, A.V.
7402729928;57203586387;57203589830;
Providing the strength of the lap welding joints of polytetrafluoroethylene pipes
- (2018) AIP Conference Proceedings, 2007, art. no. 040015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382757&doi=10.1063%2f1.5051942&partnerID=40&md5=8b2ae66dd7a44e018244c1c3084a5392>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.
6505861937;56503369900;57191032313;
The efficiency comparative analysis of the mobile compressor unit heat losses recovery system flow part elements thermal insulation different types
- (2018) AIP Conference Proceedings, 2007, art. no. 030029, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052374554&doi=10.1063%2f1.5051890&partnerID=40&md5=5071b6941db722c14fda2c7085584249>
- Eremin, E.N., Losev, A.S., Borodikhin, S.A., Philippov, Y.O., Ponomarev, I.A., Matalasova, A.E.
6603904601;56017412200;57195568682;57203584599;57200726748;57200728428;
Special features of heat treatment of corrosion-resistant coatings based on martensitic grade steel
- (2018) AIP Conference Proceedings, 2007, art. no. 040005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391190&doi=10.1063%2f1.5051932&partnerID=40&md5=7205e5144c5435d2bb15ce822aa2370c>
- Zuga, I.M., Khomchenko, V.G.
56503925500;6603880234;
Computer visualization and computation process repeatability research at determinated optimization synthesis of refineries layout for typical design cases
- (2018) AIP Conference Proceedings, 2007, art. no. 050017, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052381150&doi=10.1063%2f1.5051961&partnerID=40&md5=baa57980de3cde70699ca05dd8c7b506>
- Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of centrifugal cast pipes made of austenitic stainless steel

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 040007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396261&doi=10.1063%2f1.5051934&partnerID=40&md5=f4a6dd19b5059b11eb92e43688c0fd65>
- Slobodina, E.N., Mikhailov, A.G., Razuvaev, A.V.
56503954800;56503044200;57193237174;
Vacuum boiler elements temperature processes interrelation
(2018) AIP Conference Proceedings, 2007, art. no. 030047, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052387792&doi=10.1063%2f1.5051908&partnerID=40&md5=bc50cba82e61ca9a0cbe76f7edf4a5db>
- Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of cast metal of pipeline valves by modification of nanodispersed refractory particles
(2018) AIP Conference Proceedings, 2007, art. no. 040006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052401446&doi=10.1063%2f1.5051933&partnerID=40&md5=a1434391bc46cfdaf3a6fced436ca4ff>
- Dzhikiya, O.V., Smolikov, M.D., Kazantsev, K.V., Koklyukhina, A.S., Yablokova, S.S., Muromtsev, I.V., Belyi, A.S.
35229283200;6603320442;36460087500;57203591267;56467979100;36350038400;7005240800;
Modification of Pd/SO₄/ZrO₂/Al₂O₃ catalysts for n -hexane isomerization with HF, HNO₃ and H₂C₂O₄ acids
(2018) AIP Conference Proceedings, 2007, art. no. 020008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402323&doi=10.1063%2f1.5051847&partnerID=40&md5=ff4f76a98bfa89324e05f5d9c2883c48>
- Chernov, G.I., Medkova, E.Y., Belova, O.V., Vasilev, V.K., Evdokimov, V.S.
56503369900;57203585573;55744126700;57193123068;56503145300;
The analysis of the climate conditions impact on the mobile compressor unit heat losses recovery system operation efficiency
(2018) AIP Conference Proceedings, 2007, art. no. 030023, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396884&doi=10.1063%2f1.5051884&partnerID=40&md5=00cee5f226c22f7a1d21035f3f5e187c>
- Mitryaeva, N.S., Myshlyavtsev, A.V., Strizhak, E.A.
57191038595;6701836796;56503807000;
Study of the effect of multiwall carbon nanotubes on dynamic, vulcanizing, physical and mechanical properties of elastomer composites
(2018) AIP Conference Proceedings, 2007, art. no. 040009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388784&doi=10.1063%2f1.5051936&partnerID=40&md5=f2bfbfa7f5a1c82c8bea25785e8d7ef6>
- Kazantsev, K.V., Smolikov, M.D., Belyi, A.S.
36460087500;6603320442;7005240800;
Influence of synthesis conditions on the stability and regeneration of mechanical mixtures of Pt/Al₂O₃ and SO₄/ZrO₂ in the isomerization of n-hexane
(2018) AIP Conference Proceedings, 2007, art. no. 020015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378582&doi=10.1063%2f1.5051854&partnerID=40&md5=a581b4274065e6d6aafcfcbede2863ad>
- Batrakov, P.A., Mikhailov, A.G., Maer, A.V.
56503992600;56503044200;57203587243;
Heat transfer processes in the fire-tube boiler non-circular profile furnace
(2018) AIP Conference Proceedings, 2007, art. no. 030012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385849&doi=10.1063%2f1.5051873&partnerID=40&md5=224c0fd33de624fb711f4360fad65ba7>
- Korneyev, S.A., Korneyev, V.S., Voronov, E.A., Chernyavskiy, D.I., Romanyuk, D.A.
15767848900;57203342646;57203592429;57203584943;57191037497;
Thermodynamically matched description of highly elastic couplings load characteristics considering misalignment of the attached shafts

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 030006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052365199&doi=10.1063%2f1.5051867&partnerID=40&md5=ca1199c256431896b83bfd49346616fc>
- Korusenko, P.M., Nesov, S.N., Povoroznyuk, S.N., Bolotov, V.V., Knyazev, E.V.
37661611300;35068425200;57192694672;7006396218;55657278600;
Functionalization of multi-walled carbon nanotubes using ion beams of various intensities
- (2018) AIP Conference Proceedings, 2007, art. no. 040008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371087&doi=10.1063%2f1.5051935&partnerID=40&md5=8450d01c374b17cbdc7f81e1a1fd1aa2>
- Yanvarev, I.A., Vanyashov, A.D., Krupnikov, A.B.
8384597800;8300390600;57203590246;
A combined version of gas air cooling units on linear and booster compressor stations
- (2018) AIP Conference Proceedings, 2007, art. no. 030022, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404781&doi=10.1063%2f1.5051883&partnerID=40&md5=7126bf80b69cdfdb61e91a75fee74714>
- Negrov, D.A., Eremin, E.N., Korusenko, P.M., Nesov, S.N.
54959361600;6603904601;37661611300;35068425200;
Effect of ultrasonic activation on structure formation of modified boron nitride polytetrafluoroethylene
- (2018) AIP Conference Proceedings, 2007, art. no. 040011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373281&doi=10.1063%2f1.5051938&partnerID=40&md5=3394d42f8f5a27e90d2861fefee4be14>
- Chachina, S.V., Voronkova, N.A., Baklanova, O.N.
57190976453;57190973967;57190978234;
Bioremediation of fuel oil contaminated soils with vermiculture of earthworms Eisenia andrei, Eisenia fetida, Dendrobaena veneta and microbiological preparations "baikal-EM", "tamir" and "vostok"
- (2018) AIP Conference Proceedings, 2007, art. no. 020005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398415&doi=10.1063%2f1.5051844&partnerID=40&md5=9cbef104da3734ea62212572eac693e4>
- Veretelnikov, K.V., Tregubenko, V.Y., Belyi, A.S.
57203591757;35281266900;7005240800;
Influence of indium content on the properties of Pt/Al₂O₃ naphtha reforming catalysts
- (2018) AIP Conference Proceedings, 2007, art. no. 020021, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404330&doi=10.1063%2f1.5051860&partnerID=40&md5=6821e51c4f6ce1d8275a7765956979f8>
- Vanyashov, A.D., Zherelevich, A.V., Vasenko, E.M.
8300390600;57203588019;57191032658;
Design analysis of possible two-cycle centrifugal compressor operating conditions for oil-associated gas compressor station
- (2018) AIP Conference Proceedings, 2007, art. no. 030007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382904&doi=10.1063%2f1.5051868&partnerID=40&md5=78a15fd74cf18121c77524c7a0ae1d50>
- Busarov, S.S., Nedovenchanyi, A.V., Buhanets, D.I., Scherban, K.V.
51560987400;57190975622;57203590323;57195570606;
Verification of the operating processes calculation technique for slow-speed reciprocating stages at medium discharge pressure
- (2018) AIP Conference Proceedings, 2007, art. no. 030056, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396018&doi=10.1063%2f1.5051917&partnerID=40&md5=50a1096b286af7a6761e5eccb55f256d>
- Panchuk, K.L., Korchagin, D.S., Krysova, I.V.
6507203441;57191244680;57200725554;
Geometrical mass-inertia model of dynamic surface forming
- (2018) AIP Conference Proceedings, 2007, art. no. 030011, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380167&doi=10.1063%2f1.5051872&partnerID=40&md5=123b713561699e548eb78b503b576372>
- Bikmetova, L.I., Smolikov, M.D., Kir'Yanov, D.I., Kazantsev, K.V., Belyi, A.S.
55363019600;6603320442;6506696998;36460087500;7005240800;
A study of the effects produced by tin modification of alumina-supported Pt/SO₄/ZrO₂ catalysts for n -hexane isomerization
(2018) AIP Conference Proceedings, 2007, art. no. 020002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380022&doi=10.1063%2f1.5051841&partnerID=40&md5=0ead030f38a206229fe0f4e19d277b41>
- Kostyukov, A.V., Naumenko, A.P., Boychenko, S.N.
56315624100;24071616500;36487549600;
Generic structural model of machinery vibroacoustic signal
(2018) AIP Conference Proceedings, 2007, art. no. 050008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393624&doi=10.1063%2f1.5051952&partnerID=40&md5=2bc1f93b3e061ca6c7f45a279e731bd7>
- Chesnokova, M.G., Shalay, V.V.
6602666612;35792469000;
An actuality of soil micromyceta community studies for soil biocorrosive activity evaluation on the oil pipeline routes
(2018) AIP Conference Proceedings, 2007, art. no. 020006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370825&doi=10.1063%2f1.5051845&partnerID=40&md5=de0cc6dcdb9b97b78c6b7401f9b6b839>
- Varepo, L.G., Golunov, A.V., Shcheglov, S.A., Golunova, A.S., Skripko, T.V., Nagornova, I.V.
6507043152;36781995400;56034899300;57188665115;57203592556;57188666497;
Diagnostics of multicolour polymeric coatings
(2018) AIP Conference Proceedings, 2007, art. no. 050016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383979&doi=10.1063%2f1.5051960&partnerID=40&md5=19684cc36deaf2ddd3038db4417cd812>
- Buryan, Y.A., Babichev, D.O., Silkov, M.V., Belkov, V.N., Kvasov, I.N.
56503883300;57195570302;23398406600;57200723169;57195562334;
Evaluating the effectiveness of vibration isolation using hydro pneumatic spring with inertial motion converter
(2018) AIP Conference Proceedings, 2007, art. no. 030003, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397051&doi=10.1063%2f1.5051864&partnerID=40&md5=30b724479f15de5511347a9832d63e5b>
- Gruzin, A.V., Gruzin, V.V., Shalay, V.V.
56006941400;57191036631;35792469000;
Model dynamics of a rammer's operating element in a soil foundation of a tank for liquid hydrocarbons storage
(2018) AIP Conference Proceedings, 2007, art. no. 030009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373487&doi=10.1063%2f1.5051870&partnerID=40&md5=51e908b2c0ddbef4e58ca7902a23ea64>
- Shkurenok, V.A., Smolikov, M.D., Yablokova, S.S., Kir'Yanov, D.I., Belyi, A.S.
56467989700;6603320442;56467979100;6506696998;7005240800;
Isomerization of n -heptane over Pt(Pd)/WO₃/ZrO₂ catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020019, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378449&doi=10.1063%2f1.5051858&partnerID=40&md5=0e60411be5353b3a4ac87efdfd91e501>
- Mrakin, A.N., Nikolaev, Y.E., Sotnikov, D.G., Selivanov, A.A., Batrakov, P.A., Vdovenko, I.A.
56780283600;57078152800;57195563338;57191033063;56503992600;57203588204;
Operating parameters optimization of the acid gases emission system absorber in chemical energy units with fuel partial oxidation
(2018) AIP Conference Proceedings, 2007, art. no. 030008, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364401&doi=10.1063%2f1.5051869&partnerID=40&md5=1941ed23bccf3d2c125afd93890e73fb>

Karagusov, V.I., Goshlya, R.Y., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57191043792;57203345215;57203586257;57203589633;57203584613;
Experimental stand for investigation of the radiation life - Support systems: First experiments
(2018) AIP Conference Proceedings, 2007, art. no. 030014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390834&doi=10.1063%2f1.5051875&partnerID=40&md5=32c43ecce07c3211aec208c2675c1868>

Buryan, Y.A., Silkov, M.V., Zubarev, A.V.
56503883300;23398406600;57194830602;
Vibration isolation support for processing equipment with quasi-zero stiffness effect on the base of air spring with rubber-cord shell
(2018) AIP Conference Proceedings, 2007, art. no. 030002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405703&doi=10.1063%2f1.5051863&partnerID=40&md5=dd5d5bd10d441613ca9fd80dfcab32ca>

Karagusov, V.I., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57203345215;57203586257;57203589633;57203584613;
Experimental determination of rate and direction of heat flow of the radiation life - Support system with vacuum heat insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390430&doi=10.1063%2f1.5051876&partnerID=40&md5=7850ab49e2b4f133f48ba8a18e5f0c95>

Kalashnikov, I.M., Belopukhov, E.A., Smolikov, M.D., Kir'Yanov, D.I., Belyi, A.S.
57193844269;55580707100;6603320442;6506696998;7005240800;
Isomerization of n-heptane on zeolite-supported platinum catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397617&doi=10.1063%2f1.5051851&partnerID=40&md5=330b2777b7d5ecd83d24ea3d37f50c7c>

Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Berdaliyeva, G., Ussenova, A., Artykbay, B.
6603681897;57203591034;6507043152;57203591712;55802158400;57203593238;
Flexible control systems in petrochemical and oil and gas technological processes
(2018) AIP Conference Proceedings, 2007, art. no. 050002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391563&doi=10.1063%2f1.5051946&partnerID=40&md5=32b74fb1ce11feb0be07d8b5283cdc9e>

Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Kozhabekova, P., Makhanova, Z., Ryskulbekova, K.
6603681897;57203591034;6507043152;57203591740;56682845600;57203589798;
Formalization of the situational decomposition method for CTS control flexible system
(2018) AIP Conference Proceedings, 2007, art. no. 050001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370075&doi=10.1063%2f1.5051945&partnerID=40&md5=d4730d7800c54e7a6236626fc81e6e28>

Knyazheva, O., Baklanova, O., Lavrenov, A., Budilova, M., Kudry, E., Kuznisova, Y.
37124161600;57190978234;57203586279;57203586422;57203587139;57190091920;
The effect of ultrasonic exfoliation and the introduction of a surfactant on particle size and aggregative stability water dispersions of carbon black
(2018) AIP Conference Proceedings, 2007, art. no. 020016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052379947&doi=10.1063%2f1.5051855&partnerID=40&md5=b6b42d49b5e16d136979cb7c23a6fb13>

Artemiev, A.A., Sokolov, G.N., Eremin, E.N., Antonov, A.A., Dubcov, Y.N., Lysak, V.I.
57203591063;7006824575;6603904601;57192714154;57195562143;7004827605;
The effect of technological features of surfacing and TiN particles on the structure and characteristics of corrosion-resistant high-carbon Fe-Cr-Mo-Ni-Ti-C-B metal
(2018) AIP Conference Proceedings, 2007, art. no. 040001, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052399264&doi=10.1063%2f1.5051928&partnerID=40&md5=8aae69ace7a9d63b7b22b545cb4becd9>

Chzhu, O.P., Shubenkova, E.G.
57191032385;6504106226;

Biochemical properties of nanoscale structures based on natural raw materials of various etiology

(2018) AIP Conference Proceedings, 2007, art. no. 020007, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385918&doi=10.1063%2f1.5051846&partnerID=40&md5=042d2d7238159a7581ac2969905ff2d1>

Scopus

EXPORT DATE: 22 Oct 2018

Bogza, Y.P., Rastrepin, A.A., Nider, V.V., Zheleznova, T.Y., Stasyuk, A.J., Kurowska, A., Laba, K., Ulyankin, E.B., Domagala, W., Fisyuk, A.S.
36462536100;57202829653;57202832918;57193520176;55305552100;56285344800;56330325000;57202834940;7006597878;6602453024;

Synthesis and optical properties of 2-functionally substituted 4,5-dihydrothieno[3,2-c]quinolines

(2018) Dyes and Pigments, 159, pp. 419-428.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049519104&doi=10.1016%2fj.dyepig.2018.06.031&partnerID=40&md5=ebdf0d5f129fc157241453be1bdb09e6>

Solonenko, A.P., Blesman, A.I., Polonyankin, D.A.
55990443300;11539204200;57201867901;

Preparation and in vitro apatite-forming ability of hydroxyapatite and β -wollastonite composite materials

(2018) Ceramics International, 44 (15), pp. 17824-17834.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049315766&doi=10.1016%2fj.ceramint.2018.06.251&partnerID=40&md5=eee877f6a165195cf9cb82e41ee75593>

Shcherba, V.E., Blinov, V.N., Paramonov, A.M., Rybak, A.T., Grigor'ev, A.V., Lobov, I.E.

7006190048;57203748823;57203746921;57195563745;57190748590;57190749801;

Analysis of the Influence of Volumes of Receivers and Diameters of Connecting Fluid Pipelines on Piston Hybrid Power Machine Working Processes Based on Use of Gas Pressure Fluctuations in Discharge Line

(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 425-430.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053680488&doi=10.1007%2fs10556-018-0497-9&partnerID=40&md5=2db8cbc2c93186aa249c4e6a5df48923>

Shcherba, V.E., Aver'yanov, G.S., Kalekin, V.S., Korneev, S.V., Tegzhanov, A.S.
7006190048;57195570469;6506601970;57203938861;57203944755;

Calculation of Rational Values of Discharge Pressures in the Compressor and Pump Sections of a Crossheadless Reciprocating Hybrid Power Machine

(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 418-424.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053689530&doi=10.1007%2fs10556-018-0496-x&partnerID=40&md5=5ef3be8e1817a3d6d8aa9f2ef7f88dcf>

Kirovskaya, I.A., Nor, P.E., Bukashkina, T.L.
7003871581;55935981600;56503991200;

Parallels and Interrelated Regularities in the Change of the Bulk and Surface Properties of CdBVI-CdTe Systems

(2018) Journal of Surface Investigation, 12 (5), pp. 968-973.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054623272&doi=10.1134%2fS1027451018050269&partnerID=40&md5=995fd85ed0537302c5f16c5d73b76083>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Shcherba, V.E., Shalai, V.V., Kostyukov, V.N., Naumenko, A.P., Noskov, A.S., Kondyurin, A.Y., Khait, A.V.
7006190048;57195771747;6603672939;24071616500;57201635391;57190748371;55572219800;
A Mathematical Model of the Working Processes of a Hybrid Power Displacement Piston Machine with Profiled Groove Seal
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 335-344.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053814518&doi=10.1007%2fs10556-018-0484-1&partnerID=40&md5=021a5d62933e6752095ddf73781504b6>
- Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Ushakov, O.V.
7003871581;56384511200;56503937800;56503730100;
Comparative Physical-Chemical Properties of Binary and Multicomponent Semiconductors in CdS-ZnSe and CdS-ZnS Systems
(2018) Protection of Metals and Physical Chemistry of Surfaces, 54 (5), pp. 834-839.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054634862&doi=10.1134%2fS2070205118050118&partnerID=40&md5=f34bf351e2e89a691be88c9e46689b0e>
- Novikov, A.A., Tsukanov, A.Y., Akhmetov, D.S., Mustafaev, R.F., Mulyukova, A.R.
55318608400;57203909056;57203911007;57203907961;57203907870;
Noninvasive Ultrasonic Sanitation of Stents for Drainage of the Upper Urinary Tract
(2018) Biomedical Engineering, 52 (3), pp. 173-176.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053533493&doi=10.1007%2fs10527-018-9807-y&partnerID=40&md5=48eb92ebc26ce0a487f85fd78f3795a0>
- Golunov, A.V., Varepo, L.G., Golunova, A.S., Kolozova, O.A., Trapeznikova, O.V.
36781995400;6507043152;57188665115;57203586822;57189889048;
Diagnostics of ink polymer films colorimetric characteristics
(2018) AIP Conference Proceedings, 2007, art. no. 050006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383825&doi=10.1063%2f1.5051950&partnerID=40&md5=2cf4e63c3542fe20b62abd1d90311331>
- Shtripling, L.O., Kholkin, E.G., Gagloeva, A.E., Belkova, S.V.
56504001800;56503973800;57203585023;57190973082;
Analysis of temperature characteristics of the reagent capsulation technological process in the unit of oil-contaminated soil decontamination
(2018) AIP Conference Proceedings, 2007, art. no. 030039, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364726&doi=10.1063%2f1.5051900&partnerID=40&md5=d29455e2317b04f951c1892ac87dd801>
- Shtripling, L.O., Merkulov, V.V., Bazhenov, V.V., Gagloeva, A.E., Bel'Kova, S.V., Varakina, N.S., Kupriyanova, N.P.
56504001800;57203588038;56503305700;57203585023;57203587299;57200725159;57200727596;
Content definition of suspended particles of small size in the petrochemical company location
(2018) AIP Conference Proceedings, 2007, art. no. 050014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383009&doi=10.1063%2f1.5051958&partnerID=40&md5=21a5ab1000c818926ad06348e5833509>
- Filkin, N.Y., Yusha, V.L., Kapelyukhovskaya, A.A.
56503788300;6505861937;57203586026;
Increase in efficiency of gas filters with a short diffuser when operating in a swirling flow
(2018) AIP Conference Proceedings, 2007, art. no. 030043, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371098&doi=10.1063%2f1.5051904&partnerID=40&md5=4d40e3e5c5d7e60d544ab741228e7e7e>
- Filkin, N.Y., Yusha, V.L.
56503788300;6505861937;
The engineering technique for calculating the design parameters of the guides in the flowing part of gas filters short diffusers
(2018) AIP Conference Proceedings, 2007, art. no. 030042, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052406656&doi=10.1063%2f1.5051903&partnerID=40&md5=45d6cd2346f16a9a723875a07fdac03>
- Aistov, I.P., Vansovich, K.A., Busarov, S.S., Titov, D.S.
57191040902;57191042438;51560987400;57195571233;
Evaluation of stress-strain state of the slow-speed compressor cylinder
(2018) AIP Conference Proceedings, 2007, art. no. 030064, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402846&doi=10.1063%2f1.5051925&partnerID=40&md5=393f7d314a84ce3e467a7bf896af63dc>
- Tatevosyan, A.A.
56503745000;
Modeling of magnetoelectric drive for the research of rheological properties of elastomers
(2018) AIP Conference Proceedings, 2007, art. no. 050015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385048&doi=10.1063%2f1.5051959&partnerID=40&md5=28d33f9378ff0dd4b7c8b5c644dbdfc6>
- Maximenko, V.A., Maximenko, V.V., Shirazhiyev, A.Z.
56503616500;57203586128;57203587147;
Development of design and methods for soil directional thermostabilizer simulation
(2018) AIP Conference Proceedings, 2007, art. no. 030060, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366090&doi=10.1063%2f1.5051921&partnerID=40&md5=e47c350f596a22c3c8d2d1070af24c8b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V., Titov, D.S.
6505861937;51560987400;57190975622;57195571233;
Analysis of the efficiency of external cooling of slow-speed long-stroke oil-free reciprocating compressor stages with asymmetric design scheme
(2018) AIP Conference Proceedings, 2007, art. no. 030055, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390040&doi=10.1063%2f1.5051916&partnerID=40&md5=21def68192118bald099e692ac678a1e>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M., Zinoveva, A.V.
6505861937;56503369900;57191032313;57203590731;
The heat losses recovery system efficiency analysis of the mobile compressor unit with the additional cooling loop
(2018) AIP Conference Proceedings, 2007, art. no. 030031, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403889&doi=10.1063%2f1.5051892&partnerID=40&md5=531c392316c0060180d349b722e5e57e>
- Paramonov, A.M.
16474089900;
The furnace gases heat utilization efficiency issue under the processing material heat treatment
(2018) AIP Conference Proceedings, 2007, art. no. 030004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373074&doi=10.1063%2f1.5051865&partnerID=40&md5=381efe70f2f73c48cae09db90bf49b35>
- Aistov, I.P., Kudentsov, V.J., Svishchev, A.V.
57191040902;55318654800;57191032419;
The gear pump «teeth ends-footstep» friction couple rough surface and loaded condition parameters estimation
(2018) AIP Conference Proceedings, 2007, art. no. 030061, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366719&doi=10.1063%2f1.5051922&partnerID=40&md5=b625bc7844599f93bbf483caa7fd6617>
- Zhansakova, K.S., Mitryaeva, N.S., Strizhak, E.A.
57191040624;57191038595;56503807000;
Study of the effect of carbon black pigment grades on properties of polypropylene-based composites
(2018) AIP Conference Proceedings, 2007, art. no. 040016, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370051&doi=10.1063%2f1.5051943&partnerID=40&md5=e5817560f109e81742dc3480c1017615>
- Negrov, D.A., Burgunova, O.Y., Pantyukhova, K.N., Putintsev, V.Y., Filippov, Y.O.
54959361600;57203585594;57203591576;57203584921;57203589999;
Influence of impurities on structure and reliability of gear pump
(2018) AIP Conference Proceedings, 2007, art. no. 040010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052367835&doi=10.1063%2f1.5051937&partnerID=40&md5=700828695660bed50545f70555c1b9ac>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.
6505861937;56503369900;57191032313;
The application efficiency analysis of the main heat carrier as the mobile compressor unit recovery system elements «active» thermal insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030030, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370313&doi=10.1063%2f1.5051891&partnerID=40&md5=29c9fe802642abf2b85662a3e74b601b>
- Pshenichnikova, V.V., Martemjanov, D.B., Panin, J.N.
56503882200;57203585469;57195572049;
Pin joints geometric characteristics influence on the compressor assembling
(2018) AIP Conference Proceedings, 2007, art. no. 050012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372656&doi=10.1063%2f1.5051956&partnerID=40&md5=75557f26200ffc621891f1b1260852fa>
- Kayumova, T.R., Stishenko, P.V.
57195565521;35293762000;
Qualitative DFT study of lateral interactions between nitrogen molecules adsorbed on a V3C2 MXene sheet
(2018) AIP Conference Proceedings, 2007, art. no. 020014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366648&doi=10.1063%2f1.5051853&partnerID=40&md5=d2dec9c734fd392a65a9f4322b431d2>
- Eremin, E.N., Losev, A.S., Borodikhin, S.A., Matalasova, A.E., Ponomarev, I.A.
6603904601;56017412200;57195568682;57200728428;57200726748;
Investigation of hardening processes of corrosion-resistant coatings deposited by a flux-cored wire alloyed with BN-TiB2-ZrB2 complex
(2018) AIP Conference Proceedings, 2007, art. no. 040004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404741&doi=10.1063%2f1.5051931&partnerID=40&md5=46dc09f18944aa7fc67e12c9ec049166>
- Shalay, V.V., Myznikov, M.O., Gildebrandt, M.I.
35792469000;6507998206;57201776013;
Energy and resource saving in hydrocarbons transportation
(2018) AIP Conference Proceedings, 2007, art. no. 050013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393445&doi=10.1063%2f1.5051957&partnerID=40&md5=e57603cc5649cb44536dad513b24ad7c>
- Yusha, V.L., Busarov, S.S., Busarov, I.S., Vasil'Ev, V.K.
6505861937;51560987400;57191038188;57195562888;
Assessment of faulty sealing in automatic valves with elastomer structural elements and its impact on the operating process of slow-speed reciprocating compressor stages
(2018) AIP Conference Proceedings, 2007, art. no. 030062, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372966&doi=10.1063%2f1.5051923&partnerID=40&md5=008a7a568ef8bd11504398d95dfb78de>
- Fadeeva, A.I., Gorbunov, V.A., Stishenko, P.V.
57195571660;55217145000;35293762000;
Modeling of self-assembling monolayer of terephthalic acid and iron on the copper surface: Intermolecular interactions and the ground state
(2018) AIP Conference Proceedings, 2007, art. no. 020009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407762&doi=10.1063%2f1.5051848&partnerID=40&md5=acd023d5b1e42270b99ad20f0edd193b>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Goshlya, R.Y., Busarov, S.S., Busarov, I.S., Nedovenchanyi, A.V., Kushnarev, A.D.
57191043792;51560987400;57191038188;57190975622;57203590453;
The use of thermistors for the measurement of rapidly changing temperatures
(2018) AIP Conference Proceedings, 2007, art. no. 030018, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373664&doi=10.1063%2f1.5051879&partnerID=40&md5=9c395e48ad0e005878f1cb8c177d6c7d>
- Tsyss, V.G., Sergaeva, M.S.
6507480595;57203591474;
On the possibility of using rubber-cord shock absorbers of sleeve-type as elastic elements of vibration systems
(2018) AIP Conference Proceedings, 2007, art. no. 030013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405450&doi=10.1063%2f1.5051874&partnerID=40&md5=1f925a968fbceb12ff9879b15f17d86f>
- Maksimenko, V.A., Chernyshev, V.A., Shyrazhiev, A.Z.
8300390200;57203592993;57203591082;
Using thermostabilizers in industrial refrigeration units with circulating water supply system schemes
(2018) AIP Conference Proceedings, 2007, art. no. 030016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380842&doi=10.1063%2f1.5051877&partnerID=40&md5=d9f547987b22f650fec2e0a46e8bdbb6>
- Glukhov, V.I., Shalay, V.V., Grinevich, V.A., Panin, Y.N.
56503382500;35792469000;57194546789;57203584969;
Geometric modeling of wedge gate parts for ensuring the valves tightness
(2018) AIP Conference Proceedings, 2007, art. no. 050005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398729&doi=10.1063%2f1.5051949&partnerID=40&md5=c17f89d96b066aca381d0c4a05658d37>
- Karagusov, V.I., Mayankov, I.V.
6507374661;57191246119;
Magnetic system for magnetocaloric cooler
(2018) AIP Conference Proceedings, 2007, art. no. 030024, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396751&doi=10.1063%2f1.5051885&partnerID=40&md5=a8f0ebd00010b11910c4b83ec9263b2e>
- Yusha, V.L., Busarov, S.S., Nedovenchanyj, A.V., Goshlya, R.Y.
6505861937;51560987400;57195570535;57191043792;
Experimental research of the operating processes of slow-speed long-stroke oil-free reciprocating compressor stages at discharge pressures up to 10MPa
(2018) AIP Conference Proceedings, 2007, art. no. 030057, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403688&doi=10.1063%2f1.5051918&partnerID=40&md5=fd60a4ed76cc14f6b728df51ad469875>
- Raykovskiy, N.A., Yusha, V.L., Tretyakov, A.V., Zyrin, A.G.
57190974742;6505861937;57200575615;57193409252;
Development of a numerical method for studying heat exchange and temperature fields in a self-lubricating turbocharger bearing under cooling
(2018) AIP Conference Proceedings, 2007, art. no. 030059, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405243&doi=10.1063%2f1.5051920&partnerID=40&md5=bc81e17d94d30790d0e2e7195243050a>
- Yusha, V.L., Chernov, G.I., Kiseleva, O.O.
6505861937;56503369900;57203587103;
The analysis of the recuperative Rankine cycle boiling pressure impact on the efficiency of the mobile compressor unit with the heat losses recovery system
(2018) AIP Conference Proceedings, 2007, art. no. 030033, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388122&doi=10.1063%2f1.5051894&partnerID=40&md5=6e64d80aa36810bc41a5e4958e892a9c>
- Demin, I.E., Kozlov, A.G.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

57082576300;35616609300;

In2O3-Ga2O3 thin films for ammonia sensors of petrochemical industry safety systems
(2018) AIP Conference Proceedings, 2007, art. no. 050004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382200&doi=10.1063%2f1.5051948&partnerID=40&md5=e83e954e31aea0a298f12de0d3f1d17a>

Negrov, D.A., Eremin, E.N., Filippov, Y.O.

54959361600;6603904601;57203589999;

Mechanical and operational properties of boron nitride-modified
polytetrafluoroethylene
(2018) AIP Conference Proceedings, 2007, art. no. 040012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370023&doi=10.1063%2f1.5051939&partnerID=40&md5=e0a9b1a500a34b56271c78be4277ffb0>

Fedyeva, O.A., Poshelyuzhnaya, E.G., Zakharov, V.A., Kuleshov, D.A., Fisenko, T.E.,
Rakhmatulina, E.M.

37123697900;56082152000;57191039323;26023400300;57191033001;57200724566;

Research of possibility of UV-spectroscopy method and luminescent analysis for
detecting fatty pollution in chladon
(2018) AIP Conference Proceedings, 2007, art. no. 020010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052384560&doi=10.1063%2f1.5051849&partnerID=40&md5=e4bb32b63073abd3a20a98cee59cf928>

Goshlya, R.Y., Karagusov, V.I., Majankov, I.V., Tretyakov, A.V.

57191043792;6507374661;57203593030;57200575615;

Film resistance thermometers used for cryogenic temperatures measurement
(2018) AIP Conference Proceedings, 2007, art. no. 050007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370776&doi=10.1063%2f1.5051951&partnerID=40&md5=de3823a5ed6b5450cb579bfbc0c3789b>

Yusha, V.L., Busarov, S., Nedovenchanyi, A.V.

6505861937;51560987400;57190975622;

Analysis of the operating cycle efficiency of the long-stroke slow stage under the
changing ratio of the piston forward and backward stroke time
(2018) AIP Conference Proceedings, 2007, art. no. 030058, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407779&doi=10.1063%2f1.5051919&partnerID=40&md5=8f2be2cb5d51dfd2dc44cb564b3442d2>

Sokolov, V.A., Salykov, N.B., Sedikova, A.V.

7402729928;57203586387;57203589830;

Providing the strength of the lap welding joints of polytetrafluoroethylene pipes
(2018) AIP Conference Proceedings, 2007, art. no. 040015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382757&doi=10.1063%2f1.5051942&partnerID=40&md5=8b2ae66dd7a44e018244c1c3084a5392>

Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.

6505861937;56503369900;57191032313;

The efficiency comparative analysis of the mobile compressor unit heat losses recovery
system flow part elements thermal insulation different types
(2018) AIP Conference Proceedings, 2007, art. no. 030029, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052374554&doi=10.1063%2f1.5051890&partnerID=40&md5=5071b6941db722c14fda2c7085584249>

Eremin, E.N., Losev, A.S., Borodikhin, S.A., Philippov, Y.O., Ponomarev, I.A.,
Matalasova, A.E.

6603904601;56017412200;57195568682;57203584599;57200726748;57200728428;

Special features of heat treatment of corrosion-resistant coatings based on
martensitic grade steel
(2018) AIP Conference Proceedings, 2007, art. no. 040005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391190&doi=10.1063%2f1.5051932&partnerID=40&md5=7205e5144c5435d2bb15ce822aa2370c>

Zuga, I.M., Khomchenko, V.G.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

56503925500;6603880234;

Computer visualization and computation process repeatability research at determinated optimization synthesis of refineries layout for typical design cases
(2018) AIP Conference Proceedings, 2007, art. no. 050017, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052381150&doi=10.1063%2f1.5051961&partnerID=40&md5=baa57980de3cde70699ca05dd8c7b506>

Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.

6603904601;6508165794;57203587883;

Improving the quality of centrifugal cast pipes made of austenitic stainless steel
(2018) AIP Conference Proceedings, 2007, art. no. 040007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396261&doi=10.1063%2f1.5051934&partnerID=40&md5=f4a6dd19b5059b11eb92e43688c0fd65>

Slobodina, E.N., Mikhailov, A.G., Razuvaev, A.V.

56503954800;56503044200;57193237174;

Vacuum boiler elements temperature processes interrelation
(2018) AIP Conference Proceedings, 2007, art. no. 030047, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052387792&doi=10.1063%2f1.5051908&partnerID=40&md5=bc50cba82e61ca9a0cbe76f7edf4a5db>

Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.

6603904601;6508165794;57203587883;

Improving the quality of cast metal of pipeline valves by modification of nanodispersed refractory particles
(2018) AIP Conference Proceedings, 2007, art. no. 040006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052401446&doi=10.1063%2f1.5051933&partnerID=40&md5=a1434391bc46cfdaf3a6fced436ca4ff>

Dzhikiya, O.V., Smolikov, M.D., Kazantsev, K.V., Koklyukhina, A.S., Yablokova, S.S., Muromtsev, I.V., Belyi, A.S.

56229283200;6603320442;36460087500;57203591267;56467979100;36350038400;7005240800;

Modification of Pd/SO₄/ZrO₂/Al₂O₃ catalysts for n -hexane isomerization with HF, HNO₃ and H₂C₂O₄ acids
(2018) AIP Conference Proceedings, 2007, art. no. 020008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402323&doi=10.1063%2f1.5051847&partnerID=40&md5=ff4f76a98bfa89324e05f5d9c2883c48>

Chernov, G.I., Medkova, E.Y., Belova, O.V., Vasilev, V.K., Evdokimov, V.S.

56503369900;57203585573;55744126700;57193123068;56503145300;

The analysis of the climate conditions impact on the mobile compressor unit heat losses recovery system operation efficiency
(2018) AIP Conference Proceedings, 2007, art. no. 030023, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396884&doi=10.1063%2f1.5051884&partnerID=40&md5=00cee5f226c22f7a1d21035f3f5e187c>

Mitryaeva, N.S., Myshlyavtsev, A.V., Strizhak, E.A.

57191038595;6701836796;56503807000;

Study of the effect of multiwall carbon nanotubes on dynamic, vulcanizing, physical and mechanical properties of elastomer composites
(2018) AIP Conference Proceedings, 2007, art. no. 040009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388784&doi=10.1063%2f1.5051936&partnerID=40&md5=f2bfbfa7f5a1c82c8bea25785e8d7ef6>

Kazantsev, K.V., Smolikov, M.D., Belyi, A.S.

36460087500;6603320442;7005240800;

Influence of synthesis conditions on the stability and regeneration of mechanical mixtures of Pt/Al₂O₃ and SO₄/ZrO₂ in the isomerization of n-hexane
(2018) AIP Conference Proceedings, 2007, art. no. 020015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378582&doi=10.1063%2f1.5051854&partnerID=40&md5=a581b4274065e6d6aafcfcbede2863ad>

Batrakov, P.A., Mikhailov, A.G., Maer, A.V.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

56503992600;56503044200;57203587243;

Heat transfer processes in the fire-tube boiler non-circular profile furnace

(2018) AIP Conference Proceedings, 2007, art. no. 030012, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385849&doi=10.1063%2f1.5051873&partnerID=40&md5=224c0fd33de624fb711f4360fad65ba7)

85052385849&doi=10.1063%2f1.5051873&partnerID=40&md5=224c0fd33de624fb711f4360fad65ba7

Korneyev, S.A., Korneyev, V.S., Voronov, E.A., Chernyavskiy, D.I., Romanyuk, D.A.

15767848900;57203342646;57203592429;57203584943;57191037497;

Thermodynamically matched description of highly elastic couplings load characteristics considering misalignment of the attached shafts

(2018) AIP Conference Proceedings, 2007, art. no. 030006, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052365199&doi=10.1063%2f1.5051867&partnerID=40&md5=ca1199c256431896b83bfd49346616fc)

85052365199&doi=10.1063%2f1.5051867&partnerID=40&md5=ca1199c256431896b83bfd49346616fc

Korusenko, P.M., Nesov, S.N., Povoroznyuk, S.N., Bolotov, V.V., Knyazev, E.V.

37661611300;35068425200;57192694672;7006396218;55657278600;

Functionalization of multi-walled carbon nanotubes using ion beams of various intensities

(2018) AIP Conference Proceedings, 2007, art. no. 040008, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371087&doi=10.1063%2f1.5051935&partnerID=40&md5=8450d01c374b17cbdc7f81e1a1fd1aa2)

85052371087&doi=10.1063%2f1.5051935&partnerID=40&md5=8450d01c374b17cbdc7f81e1a1fd1aa2

Yanvarev, I.A., Vanyashov, A.D., Krupnikov, A.B.

8384597800;8300390600;57203590246;

A combined version of gas air cooling units on linear and booster compressor stations (2018) AIP Conference Proceedings, 2007, art. no. 030022, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404781&doi=10.1063%2f1.5051883&partnerID=40&md5=7126bf80b69cdfdb61e91a75fee74714)

85052404781&doi=10.1063%2f1.5051883&partnerID=40&md5=7126bf80b69cdfdb61e91a75fee74714

Negrov, D.A., Eremin, E.N., Korusenko, P.M., Nesov, S.N.

54959361600;6603904601;37661611300;35068425200;

Effect of ultrasonic activation on structure formation of modified boron nitride polytetrafluoroethylene

(2018) AIP Conference Proceedings, 2007, art. no. 040011, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373281&doi=10.1063%2f1.5051938&partnerID=40&md5=3394d42f8f5a27e90d2861fefee4be14)

85052373281&doi=10.1063%2f1.5051938&partnerID=40&md5=3394d42f8f5a27e90d2861fefee4be14

Chachina, S.V., Voronkova, N.A., Baklanova, O.N.

57190976453;57190973967;57190978234;

Bioremediation of fuel oil contaminated soils with vermiculture of earthworms Eisenia andrei, Eisenia fetida, Dendrobaena veneta and microbiological preparations "baikal-EM", "tamir" and "vostok"

(2018) AIP Conference Proceedings, 2007, art. no. 020005, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398415&doi=10.1063%2f1.5051844&partnerID=40&md5=9cbef104da3734ea62212572eac693e4)

85052398415&doi=10.1063%2f1.5051844&partnerID=40&md5=9cbef104da3734ea62212572eac693e4

Veretelnikov, K.V., Tregubenko, V.Y., Belyi, A.S.

57203591757;35281266900;7005240800;

Influence of indium content on the properties of Pt/Al₂O₃ naphtha reforming catalysts (2018) AIP Conference Proceedings, 2007, art. no. 020021, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404330&doi=10.1063%2f1.5051860&partnerID=40&md5=6821e51c4f6ce1d8275a7765956979f8)

85052404330&doi=10.1063%2f1.5051860&partnerID=40&md5=6821e51c4f6ce1d8275a7765956979f8

Vanyashov, A.D., Zherelevich, A.V., Vasenko, E.M.

8300390600;57203588019;57191032658;

Design analysis of possible two-cycle centrifugal compressor operating conditions for oil-associated gas compressor station

(2018) AIP Conference Proceedings, 2007, art. no. 030007, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382904&doi=10.1063%2f1.5051868&partnerID=40&md5=78a15fd74cf18121c77524c7a0ae1d50)

85052382904&doi=10.1063%2f1.5051868&partnerID=40&md5=78a15fd74cf18121c77524c7a0ae1d50

Busarov, S.S., Nedovenchanyi, A.V., Buhanets, D.I., Scherban, K.V.

51560987400;57190975622;57203590323;57195570606;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Verification of the operating processes calculation technique for slow-speed reciprocating stages at medium discharge pressure
(2018) AIP Conference Proceedings, 2007, art. no. 030056, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396018&doi=10.1063%2f1.5051917&partnerID=40&md5=50a1096b286af7a6761e5eccb55f256d>
- Panchuk, K.L., Korchagin, D.S., Krysova, I.V.
6507203441;57191244680;57200725554;
Geometrical mass-inertia model of dynamic surface forming
(2018) AIP Conference Proceedings, 2007, art. no. 030011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380167&doi=10.1063%2f1.5051872&partnerID=40&md5=123b713561699e548eb78b503b576372>
- Bikmetova, L.I., Smolikov, M.D., Kir'Yanov, D.I., Kazantsev, K.V., Belyi, A.S.
55363019600;6603320442;6506696998;36460087500;7005240800;
A study of the effects produced by tin modification of alumina-supported Pt/SO4/ZrO2 catalysts for n -hexane isomerization
(2018) AIP Conference Proceedings, 2007, art. no. 020002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380022&doi=10.1063%2f1.5051841&partnerID=40&md5=0ead030f38a206229fe0f4e19d277b41>
- Kostyukov, A.V., Naumenko, A.P., Boychenko, S.N.
56315624100;24071616500;36487549600;
Generic structural model of machinery vibroacoustic signal
(2018) AIP Conference Proceedings, 2007, art. no. 050008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393624&doi=10.1063%2f1.5051952&partnerID=40&md5=2bc1f93b3e061ca6c7f45a279e731bd7>
- Chesnokova, M.G., Shalay, V.V.
6602666612;35792469000;
An actuality of soil micromyceta community studies for soil biocorrosive activity evaluation on the oil pipeline routes
(2018) AIP Conference Proceedings, 2007, art. no. 020006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370825&doi=10.1063%2f1.5051845&partnerID=40&md5=de0cc6dcdb9b97b78c6b7401f9b6b839>
- Varepo, L.G., Golunov, A.V., Shcheglov, S.A., Golunova, A.S., Skripko, T.V., Nagornova, I.V.
6507043152;36781995400;56034899300;57188665115;57203592556;57188666497;
Diagnostics of multicolour polymeric coatings
(2018) AIP Conference Proceedings, 2007, art. no. 050016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383979&doi=10.1063%2f1.5051960&partnerID=40&md5=19684cc36deaf2ddd3038db4417cd812>
- Buryan, Y.A., Babichev, D.O., Silkov, M.V., Belkov, V.N., Kvasov, I.N.
56503883300;57195570302;23398406600;57200723169;57195562334;
Evaluating the effectiveness of vibration isolation using hydro pneumatic spring with inertial motion converter
(2018) AIP Conference Proceedings, 2007, art. no. 030003, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397051&doi=10.1063%2f1.5051864&partnerID=40&md5=30b724479f15de5511347a9832d63e5b>
- Gruzin, A.V., Gruzin, V.V., Shalay, V.V.
56006941400;57191036631;35792469000;
Model dynamics of a rammer's operating element in a soil foundation of a tank for liquid hydrocarbons storage
(2018) AIP Conference Proceedings, 2007, art. no. 030009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373487&doi=10.1063%2f1.5051870&partnerID=40&md5=51e908b2c0ddbef4e58ca7902a23ea64>
- Shkurenok, V.A., Smolikov, M.D., Yablokova, S.S., Kir'Yanov, D.I., Belyi, A.S.
56467989700;6603320442;56467979100;6506696998;7005240800;
Isomerization of n -heptane over Pt(Pd)/WO3/ZrO2 catalysts

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 020019, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378449&doi=10.1063%2f1.5051858&partnerID=40&md5=0e60411be5353b3a4ac87efdfd91e501>
- Mrakin, A.N., Nikolaev, Y.E., Sotnikov, D.G., Selivanov, A.A., Batrakov, P.A., Vdovenko, I.A.
56780283600;57078152800;57195563338;57191033063;56503992600;57203588204;
Operating parameters optimization of the acid gases emission system absorber in chemical energy units with fuel partial oxidation
(2018) AIP Conference Proceedings, 2007, art. no. 030008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364401&doi=10.1063%2f1.5051869&partnerID=40&md5=1941ed23bccf3d2c125afd93890e73fb>
- Karagusov, V.I., Goshlya, R.Y., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57191043792;57203345215;57203586257;57203589633;57203584613;
Experimental stand for investigation of the radiation life - Support systems: First experiments
(2018) AIP Conference Proceedings, 2007, art. no. 030014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390834&doi=10.1063%2f1.5051875&partnerID=40&md5=32c43ec07c3211aec208c2675c1868>
- Buryan, Y.A., Silkov, M.V., Zubarev, A.V.
56503883300;23398406600;57194830602;
Vibration isolation support for processing equipment with quasi-zero stiffness effect on the base of air spring with rubber-cord shell
(2018) AIP Conference Proceedings, 2007, art. no. 030002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405703&doi=10.1063%2f1.5051863&partnerID=40&md5=dd5d5bd10d441613ca9fd80dfcab32ca>
- Karagusov, V.I., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57203345215;57203586257;57203589633;57203584613;
Experimental determination of rate and direction of heat flow of the radiation life - Support system with vacuum heat insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390430&doi=10.1063%2f1.5051876&partnerID=40&md5=7850ab49e2b4f133f48ba8a18e5f0c95>
- Kalashnikov, I.M., Belopukhov, E.A., Smolikov, M.D., Kir'Yanov, D.I., Belyi, A.S.
57193844269;55580707100;6603320442;6506696998;7005240800;
Isomerization of n-heptane on zeolite-supported platinum catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397617&doi=10.1063%2f1.5051851&partnerID=40&md5=330b2777b7d5ecd83d24ea3d37f50c7c>
- Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Berdaliyeva, G., Ussenova, A., Artykbay, B.
6603681897;57203591034;6507043152;57203591712;55802158400;57203593238;
Flexible control systems in petrochemical and oil and gas technological processes
(2018) AIP Conference Proceedings, 2007, art. no. 050002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391563&doi=10.1063%2f1.5051946&partnerID=40&md5=32b74fb1ce11feb0be07d8b5283cdc9e>
- Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Kozhabekova, P., Makhanova, Z., Ryskulbekova, K.
6603681897;57203591034;6507043152;57203591740;56682845600;57203589798;
Formalization of the situational decomposition method for CTS control flexible system
(2018) AIP Conference Proceedings, 2007, art. no. 050001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370075&doi=10.1063%2f1.5051945&partnerID=40&md5=d4730d7800c54e7a6236626fc81e6e28>
- Knyazheva, O., Baklanova, O., Lavrenov, A., Budilova, M., Kudry, E., Kuznisova, Y.
37124161600;57190978234;57203586279;57203586422;57203587139;57190091920;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

The effect of ultrasonic exfoliation and the introduction of a surfactant on particle size and aggregative stability water dispersions of carbon black
(2018) AIP Conference Proceedings, 2007, art. no. 020016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052379947&doi=10.1063%2f1.5051855&partnerID=40&md5=b6b42d49b5e16d136979cb7c23a6fb13>

Artemiev, A.A., Sokolov, G.N., Eremin, E.N., Antonov, A.A., Dubcov, Y.N., Lysak, V.I.
57203591063;7006824575;6603904601;57192714154;57195562143;7004827605;
The effect of technological features of surfacing and TiN particles on the structure and characteristics of corrosion-resistant high-carbon Fe-Cr-Mo-Ni-Ti-C-B metal
(2018) AIP Conference Proceedings, 2007, art. no. 040001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052399264&doi=10.1063%2f1.5051928&partnerID=40&md5=8aae69ace7a9d63b7b22b545cb4becd9>

Chzhu, O.P., Shubenkova, E.G.
57191032385;6504106226;
Biochemical properties of nanoscale structures based on natural raw materials of various etiology
(2018) AIP Conference Proceedings, 2007, art. no. 020007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385918&doi=10.1063%2f1.5051846&partnerID=40&md5=042d2d7238159a7581ac2969905ff2d1>

2017 (384)

Scopus
EXPORT DATE: 22 Oct 2018

Bogza, Y.P., Rastrepin, A.A., Nider, V.V., Zheleznova, T.Y., Stasyuk, A.J., Kurowska, A., Laba, K., Ulyankin, E.B., Domagala, W., Fisyuk, A.S.
36462536100;57202829653;57202832918;57193520176;55305552100;56285344800;56330325000;57202834940;7006597878;6602453024;
Synthesis and optical properties of 2-functionally substituted 4,5-dihydrothieno[3,2-c]quinolines
(2018) Dyes and Pigments, 159, pp. 419-428.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049519104&doi=10.1016%2fj.dyepig.2018.06.031&partnerID=40&md5=ebdf0d5f129fc157241453belbdb09e6>

Solonenko, A.P., Blesman, A.I., Polonyankin, D.A.
55990443300;11539204200;57201867901;
Preparation and in vitro apatite-forming ability of hydroxyapatite and β -wollastonite composite materials
(2018) Ceramics International, 44 (15), pp. 17824-17834.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049315766&doi=10.1016%2fj.ceramint.2018.06.251&partnerID=40&md5=eee877f6a165195cf9cb82e41ee75593>

Shcherba, V.E., Blinov, V.N., Paramonov, A.M., Rybak, A.T., Grigor'ev, A.V., Lobov, I.É.
7006190048;57203748823;57203746921;57195563745;57190748590;57190749801;
Analysis of the Influence of Volumes of Receivers and Diameters of Connecting Fluid Pipelines on Piston Hybrid Power Machine Working Processes Based on Use of Gas Pressure Fluctuations in Discharge Line
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 425-430.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053680488&doi=10.1007%2fs10556-018-0497-9&partnerID=40&md5=2db8cbc2c93186aa249c4e6a5df48923>

Shcherba, V.E., Aver'yanov, G.S., Kalekin, V.S., Korneev, S.V., Tegzhanov, A.S.
7006190048;57195570469;6506601970;57203938861;57203944755;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Calculation of Rational Values of Discharge Pressures in the Compressor and Pump Sections of a Crossheadless Reciprocating Hybrid Power Machine
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 418-424.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053689530&doi=10.1007%2fs10556-018-0496-x&partnerID=40&md5=5ef3be8e1817a3d6d8aa9f2ef7f88dcf>

Kirovskaya, I.A., Nor, P.E., Bukashkina, T.L.
7003871581;55935981600;56503991200;
Parallels and Interrelated Regularities in the Change of the Bulk and Surface Properties of CdBVI-CdTe Systems
(2018) Journal of Surface Investigation, 12 (5), pp. 968-973.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054623272&doi=10.1134%2fs1027451018050269&partnerID=40&md5=995fd85ed0537302c5f16c5d73b76083>

Shcherba, V.E., Shalai, V.V., Kostyukov, V.N., Naumenko, A.P., Noskov, A.S., Kondyurin, A.Y., Khait, A.V.
7006190048;57195771747;6603672939;24071616500;57201635391;57190748371;55572219800;
A Mathematical Model of the Working Processes of a Hybrid Power Displacement Piston Machine with Profiled Groove Seal
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 335-344.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053814518&doi=10.1007%2fs10556-018-0484-1&partnerID=40&md5=021a5d62933e6752095ddf73781504b6>

Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Ushakov, O.V.
7003871581;56384511200;56503937800;56503730100;
Comparative Physical-Chemical Properties of Binary and Multicomponent Semiconductors in CdS-ZnSe and CdS-ZnS Systems
(2018) Protection of Metals and Physical Chemistry of Surfaces, 54 (5), pp. 834-839.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054634862&doi=10.1134%2fs2070205118050118&partnerID=40&md5=f34bf351e2e89a691be88c9e46689b0e>

Novikov, A.A., Tsukanov, A.Y., Akhmetov, D.S., Mustafaev, R.F., Mulyukova, A.R.
55318608400;57203909056;57203911007;57203907961;57203907870;
Noninvasive Ultrasonic Sanitation of Stents for Drainage of the Upper Urinary Tract
(2018) Biomedical Engineering, 52 (3), pp. 173-176.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053533493&doi=10.1007%2fs10527-018-9807-y&partnerID=40&md5=48eb92ebc26ce0a487f85fd78f3795a0>

Golunov, A.V., Varepo, L.G., Golunova, A.S., Kolozova, O.A., Trapeznikova, O.V.
36781995400;6507043152;57188665115;57203586822;57189889048;
Diagnostics of ink polymer films colorimetric characteristics
(2018) AIP Conference Proceedings, 2007, art. no. 050006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383825&doi=10.1063%2f1.5051950&partnerID=40&md5=2cf4e63c3542fe20b62abd1d90311331>

Shtripling, L.O., Kholkin, E.G., Gagloeva, A.E., Belkova, S.V.
56504001800;56503973800;57203585023;57190973082;
Analysis of temperature characteristics of the reagent capsulation technological process in the unit of oil-contaminated soil decontamination
(2018) AIP Conference Proceedings, 2007, art. no. 030039, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364726&doi=10.1063%2f1.5051900&partnerID=40&md5=d29455e2317b04f951c1892ac87dd801>

Shtripling, L.O., Merkulov, V.V., Bazhenov, V.V., Gagloeva, A.E., Bel'Kova, S.V., Varakina, N.S., Kupriyanova, N.P.
56504001800;57203588038;56503305700;57203585023;57203587299;57200725159;57200727596;
Content definition of suspended particles of small size in the petrochemical company location
(2018) AIP Conference Proceedings, 2007, art. no. 050014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383009&doi=10.1063%2f1.5051958&partnerID=40&md5=21a5ab1000c818926ad06348e5833509>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Filkin, N.Y., Yusha, V.L., Kapelyukhovskaya, A.A.
56503788300;6505861937;57203586026;
Increase in efficiency of gas filters with a short diffuser when operating in a swirling flow
(2018) AIP Conference Proceedings, 2007, art. no. 030043, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371098&doi=10.1063%2f1.5051904&partnerID=40&md5=4d40e3e5c5d7e60d544ab741228e7e7e>
- Filkin, N.Y., Yusha, V.L.
56503788300;6505861937;
The engineering technique for calculating the design parameters of the guides in the flowing part of gas filters short diffusers
(2018) AIP Conference Proceedings, 2007, art. no. 030042, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052406656&doi=10.1063%2f1.5051903&partnerID=40&md5=45d6cd2346f16a9a723875a07fdac03>
- Aistov, I.P., Vansovich, K.A., Busarov, S.S., Titov, D.S.
57191040902;57191042438;51560987400;57195571233;
Evaluation of stress-strain state of the slow-speed compressor cylinder
(2018) AIP Conference Proceedings, 2007, art. no. 030064, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402846&doi=10.1063%2f1.5051925&partnerID=40&md5=393f7d314a84ce3e467a7bf896af63dc>
- Tatevosyan, A.A.
56503745000;
Modeling of magnetoelectric drive for the research of rheological properties of elastomers
(2018) AIP Conference Proceedings, 2007, art. no. 050015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385048&doi=10.1063%2f1.5051959&partnerID=40&md5=28d33f9378ff0dd4b7c8b5c644dbdfc6>
- Maximenko, V.A., Maximenko, V.V., Shirazhiyev, A.Z.
56503616500;57203586128;57203587147;
Development of design and methods for soil directional thermostabilizer simulation
(2018) AIP Conference Proceedings, 2007, art. no. 030060, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366090&doi=10.1063%2f1.5051921&partnerID=40&md5=e47c350f596a22c3c8d2d1070af24c8b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V., Titov, D.S.
6505861937;51560987400;57190975622;57195571233;
Analysis of the efficiency of external cooling of slow-speed long-stroke oil-free reciprocating compressor stages with asymmetric design scheme
(2018) AIP Conference Proceedings, 2007, art. no. 030055, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390040&doi=10.1063%2f1.5051916&partnerID=40&md5=21def68192118ba1d099e692ac678a1e>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M., Zinoveva, A.V.
6505861937;56503369900;57191032313;57203590731;
The heat losses recovery system efficiency analysis of the mobile compressor unit with the additional cooling loop
(2018) AIP Conference Proceedings, 2007, art. no. 030031, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403889&doi=10.1063%2f1.5051892&partnerID=40&md5=531c392316c0060180d349b722e5e57e>
- Paramonov, A.M.
16474089900;
The furnace gases heat utilization efficiency issue under the processing material heat treatment
(2018) AIP Conference Proceedings, 2007, art. no. 030004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373074&doi=10.1063%2f1.5051865&partnerID=40&md5=381efe70f2f73c48cae09db90bf49b35>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Aistov, I.P., Kudentsov, V.J., Svishchev, A.V.
57191040902;55318654800;57191032419;
The gear pump «teeth ends-footstep» friction couple rough surface and loaded condition parameters estimation
(2018) AIP Conference Proceedings, 2007, art. no. 030061, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366719&doi=10.1063%2f1.5051922&partnerID=40&md5=b625bc7844599f93bbf483caa7fd6617>
- Zhansakova, K.S., Mitryaeva, N.S., Strizhak, E.A.
57191040624;57191038595;56503807000;
Study of the effect of carbon black pigment grades on properties of polypropylene-based composites
(2018) AIP Conference Proceedings, 2007, art. no. 040016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370051&doi=10.1063%2f1.5051943&partnerID=40&md5=e5817560f109e81742dc3480c1017615>
- Negrov, D.A., Burgunova, O.Y., Pantyukhova, K.N., Putintsev, V.Y., Filippov, Y.O.
54959361600;57203585594;57203591576;57203584921;57203589999;
Influence of impurities on structure and reliability of gear pump
(2018) AIP Conference Proceedings, 2007, art. no. 040010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052367835&doi=10.1063%2f1.5051937&partnerID=40&md5=700828695660bed50545f70555c1b9ac>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.
6505861937;56503369900;57191032313;
The application efficiency analysis of the main heat carrier as the mobile compressor unit recovery system elements «active» thermal insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030030, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370313&doi=10.1063%2f1.5051891&partnerID=40&md5=29c9fe802642abf2b85662a3e74b601b>
- Pshenichnikova, V.V., Martemjanov, D.B., Panin, J.N.
56503882200;57203585469;57195572049;
Pin joints geometric characteristics influence on the compressor assembling
(2018) AIP Conference Proceedings, 2007, art. no. 050012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372656&doi=10.1063%2f1.5051956&partnerID=40&md5=75557f26200ffc621891f1b1260852fa>
- Kayumova, T.R., Stishenko, P.V.
57195565521;35293762000;
Qualitative DFT study of lateral interactions between nitrogen molecules adsorbed on a V3C2 MXene sheet
(2018) AIP Conference Proceedings, 2007, art. no. 020014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366648&doi=10.1063%2f1.5051853&partnerID=40&md5=d2dec9c734fd392a65a9f4322b431d2>
- Eremin, E.N., Losev, A.S., Borodikhin, S.A., Matalasova, A.E., Ponomarev, I.A.
6603904601;56017412200;57195568682;57200728428;57200726748;
Investigation of hardening processes of corrosion-resistant coatings deposited by a flux-cored wire alloyed with BN-TiB2-ZrB2 complex
(2018) AIP Conference Proceedings, 2007, art. no. 040004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404741&doi=10.1063%2f1.5051931&partnerID=40&md5=46dc09f18944aa7fc67e12c9ec049166>
- Shalay, V.V., Myznikov, M.O., Gildebrandt, M.I.
35792469000;6507998206;57201776013;
Energy and resource saving in hydrocarbons transportation
(2018) AIP Conference Proceedings, 2007, art. no. 050013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393445&doi=10.1063%2f1.5051957&partnerID=40&md5=e57603cc5649cb44536dad513b24ad7c>
- Yusha, V.L., Busarov, S.S., Busarov, I.S., Vasil'Ev, V.K.
6505861937;51560987400;57191038188;57195562888;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Assessment of faulty sealing in automatic valves with elastomer structural elements and its impact on the operating process of slow-speed reciprocating compressor stages (2018) AIP Conference Proceedings, 2007, art. no. 030062, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372966&doi=10.1063%2f1.5051923&partnerID=40&md5=008a7a568ef8bd11504398d95dfb78de>

Fadeeva, A.I., Gorbunov, V.A., Stishenko, P.V.
57195571660;55217145000;35293762000;
Modeling of self-assembling monolayer of terephthalic acid and iron on the copper surface: Intermolecular interactions and the ground state
(2018) AIP Conference Proceedings, 2007, art. no. 020009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407762&doi=10.1063%2f1.5051848&partnerID=40&md5=acd023d5b1e42270b99ad20f0edd193b>

Goshlya, R.Y., Busarov, S.S., Busarov, I.S., Nedovenchanyi, A.V., Kushnarev, A.D.
57191043792;51560987400;57191038188;57190975622;57203590453;
The use of thermistors for the measurement of rapidly changing temperatures
(2018) AIP Conference Proceedings, 2007, art. no. 030018, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373664&doi=10.1063%2f1.5051879&partnerID=40&md5=9c395e48ad0e005878f1cb8c177d6c7d>

Tsyss, V.G., Sergaeva, M.S.
6507480595;57203591474;
On the possibility of using rubber-cord shock absorbers of sleeve-type as elastic elements of vibration systems
(2018) AIP Conference Proceedings, 2007, art. no. 030013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405450&doi=10.1063%2f1.5051874&partnerID=40&md5=1f925a968fbceb12ff9879b15f17d86f>

Maksimenko, V.A., Chernyshev, V.A., Shyrazhiev, A.Z.
8300390200;57203592993;57203591082;
Using thermostabilizers in industrial refrigeration units with circulating water supply system schemes
(2018) AIP Conference Proceedings, 2007, art. no. 030016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380842&doi=10.1063%2f1.5051877&partnerID=40&md5=d9f547987b22f650fec2e0a46e8bddd6>

Glukhov, V.I., Shalay, V.V., Grinevich, V.A., Panin, Y.N.
56503382500;35792469000;57194546789;57203584969;
Geometric modeling of wedge gate parts for ensuring the valves tightness
(2018) AIP Conference Proceedings, 2007, art. no. 050005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398729&doi=10.1063%2f1.5051949&partnerID=40&md5=c17f89d96b066aca381d0c4a05658d37>

Karagusov, V.I., Mayankov, I.V.
6507374661;57191246119;
Magnetic system for magnetocaloric cooler
(2018) AIP Conference Proceedings, 2007, art. no. 030024, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396751&doi=10.1063%2f1.5051885&partnerID=40&md5=a8f0ebd00010b11910c4b83ec9263b2e>

Yusha, V.L., Busarov, S.S., Nedovenchanyj, A.V., Goshlya, R.Y.
6505861937;51560987400;57195570535;57191043792;
Experimental research of the operating processes of slow-speed long-stroke oil-free reciprocating compressor stages at discharge pressures up to 10MPa
(2018) AIP Conference Proceedings, 2007, art. no. 030057, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403688&doi=10.1063%2f1.5051918&partnerID=40&md5=fd60a4ed76cc14f6b728df51ad469875>

Raykovskiy, N.A., Yusha, V.L., Tretyakov, A.V., Zyrin, A.G.
57190974742;6505861937;57200575615;57193409252;
Development of a numerical method for studying heat exchange and temperature fields in a self-lubricating turbocharger bearing under cooling

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 030059, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405243&doi=10.1063%2f1.5051920&partnerID=40&md5=bc81e17d94d30790d0e2e7195243050a>
- Yusha, V.L., Chernov, G.I., Kiseleva, O.O.
6505861937;56503369900;57203587103;
The analysis of the recuperative Rankine cycle boiling pressure impact on the efficiency of the mobile compressor unit with the heat losses recovery system
(2018) AIP Conference Proceedings, 2007, art. no. 030033, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388122&doi=10.1063%2f1.5051894&partnerID=40&md5=6e64d80aa36810bc41a5e4958e892a9c>
- Demin, I.E., Kozlov, A.G.
57082576300;35616609300;
In2O3-Ga2O3 thin films for ammonia sensors of petrochemical industry safety systems
(2018) AIP Conference Proceedings, 2007, art. no. 050004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382200&doi=10.1063%2f1.5051948&partnerID=40&md5=e83e954e31aea0a298f12de0d3f1d17a>
- Negrov, D.A., Eremin, E.N., Filippov, Y.O.
54959361600;6603904601;57203589999;
Mechanical and operational properties of boron nitride-modified polytetrafluoroethylene
(2018) AIP Conference Proceedings, 2007, art. no. 040012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370023&doi=10.1063%2f1.5051939&partnerID=40&md5=e0a9b1a500a34b56271c78be4277ffb0>
- Fedyaeva, O.A., Poshelyuzhnaya, E.G., Zakharov, V.A., Kuleshov, D.A., Fisenko, T.E., Rakhmatulina, E.M.
37123697900;56082152000;57191039323;26023400300;57191033001;57200724566;
Research of possibility of UV-spectroscopy method and luminescent analysis for detecting fatty pollution in chladon
(2018) AIP Conference Proceedings, 2007, art. no. 020010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052384560&doi=10.1063%2f1.5051849&partnerID=40&md5=e4bb32b63073abd3a20a98cee59cf928>
- Goshlya, R.Y., Karagusov, V.I., Majankov, I.V., Tretyakov, A.V.
57191043792;6507374661;57203593030;57200575615;
Film resistance thermometers used for cryogenic temperatures measurement
(2018) AIP Conference Proceedings, 2007, art. no. 050007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370776&doi=10.1063%2f1.5051951&partnerID=40&md5=de3823a5ed6b5450cb579bfbc0c3789b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V.
6505861937;51560987400;57190975622;
Analysis of the operating cycle efficiency of the long-stroke slow stage under the changing ratio of the piston forward and backward stroke time
(2018) AIP Conference Proceedings, 2007, art. no. 030058, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407779&doi=10.1063%2f1.5051919&partnerID=40&md5=8f2be2cb5d51dfd2dc44cb564b3442d2>
- Sokolov, V.A., Salykov, N.B., Sedikova, A.V.
7402729928;57203586387;57203589830;
Providing the strength of the lap welding joints of polytetrafluoroethylene pipes
(2018) AIP Conference Proceedings, 2007, art. no. 040015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382757&doi=10.1063%2f1.5051942&partnerID=40&md5=8b2ae66dd7a44e018244c1c3084a5392>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.
6505861937;56503369900;57191032313;
The efficiency comparative analysis of the mobile compressor unit heat losses recovery system flow part elements thermal insulation different types
(2018) AIP Conference Proceedings, 2007, art. no. 030029, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052374554&doi=10.1063%2f1.5051890&partnerID=40&md5=5071b6941db722c14fda2c7085584249>
- Eremin, E.N., Losev, A.S., Borodikhin, S.A., Philippov, Y.O., Ponomarev, I.A., Matalasova, A.E.
6603904601;56017412200;57195568682;57203584599;57200726748;57200728428;
Special features of heat treatment of corrosion-resistant coatings based on martensitic grade steel
(2018) AIP Conference Proceedings, 2007, art. no. 040005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391190&doi=10.1063%2f1.5051932&partnerID=40&md5=7205e5144c5435d2bb15ce822aa2370c>
- Zuga, I.M., Khomchenko, V.G.
56503925500;6603880234;
Computer visualization and computation process repeatability research at determined optimization synthesis of refineries layout for typical design cases
(2018) AIP Conference Proceedings, 2007, art. no. 050017, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052381150&doi=10.1063%2f1.5051961&partnerID=40&md5=baa57980de3cde70699ca05dd8c7b506>
- Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of centrifugal cast pipes made of austenitic stainless steel
(2018) AIP Conference Proceedings, 2007, art. no. 040007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396261&doi=10.1063%2f1.5051934&partnerID=40&md5=f4a6dd19b5059b11eb92e43688c0fd65>
- Slobodina, E.N., Mikhailov, A.G., Razuvaev, A.V.
56503954800;56503044200;57193237174;
Vacuum boiler elements temperature processes interrelation
(2018) AIP Conference Proceedings, 2007, art. no. 030047, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052387792&doi=10.1063%2f1.5051908&partnerID=40&md5=bc50cba82e61ca9a0cbe76f7edf4a5db>
- Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of cast metal of pipeline valves by modification of nanodispersed refractory particles
(2018) AIP Conference Proceedings, 2007, art. no. 040006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052401446&doi=10.1063%2f1.5051933&partnerID=40&md5=a1434391bc46cfdaf3a6fced436ca4ff>
- Dzhikiya, O.V., Smolikov, M.D., Kazantsev, K.V., Koklyukhina, A.S., Yablokova, S.S., Muromtsev, I.V., Belyi, A.S.
35229283200;6603320442;36460087500;57203591267;56467979100;36350038400;7005240800;
Modification of Pd/SO₄/ZrO₂/Al₂O₃ catalysts for n -hexane isomerization with HF, HNO₃ and H₂C₂O₄ acids
(2018) AIP Conference Proceedings, 2007, art. no. 020008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402323&doi=10.1063%2f1.5051847&partnerID=40&md5=ff4f76a98bfa89324e05f5d9c2883c48>
- Chernov, G.I., Medkova, E.Y., Belova, O.V., Vasilev, V.K., Evdokimov, V.S.
56503369900;57203585573;55744126700;57193123068;56503145300;
The analysis of the climate conditions impact on the mobile compressor unit heat losses recovery system operation efficiency
(2018) AIP Conference Proceedings, 2007, art. no. 030023, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396884&doi=10.1063%2f1.5051884&partnerID=40&md5=00cee5f226c22f7a1d21035f3f5e187c>
- Mitryaeva, N.S., Myshlyavtsev, A.V., Strizhak, E.A.
57191038595;6701836796;56503807000;
Study of the effect of multiwall carbon nanotubes on dynamic, vulcanizing, physical and mechanical properties of elastomer composites

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 040009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388784&doi=10.1063%2f1.5051936&partnerID=40&md5=f2bfbfa7f5a1c82c8bea25785e8d7ef6>
- Kazantsev, K.V., Smolikov, M.D., Belyi, A.S.
36460087500;6603320442;7005240800;
Influence of synthesis conditions on the stability and regeneration of mechanical mixtures of Pt/Al₂O₃ and SO₄/ZrO₂ in the isomerization of n-hexane
(2018) AIP Conference Proceedings, 2007, art. no. 020015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378582&doi=10.1063%2f1.5051854&partnerID=40&md5=a581b4274065e6d6aafcfcbede2863ad>
- Batrakov, P.A., Mikhailov, A.G., Maer, A.V.
56503992600;56503044200;57203587243;
Heat transfer processes in the fire-tube boiler non-circular profile furnace
(2018) AIP Conference Proceedings, 2007, art. no. 030012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385849&doi=10.1063%2f1.5051873&partnerID=40&md5=224c0fd33de624fb711f4360fad65ba7>
- Korneyev, S.A., Korneyev, V.S., Voronov, E.A., Chernyavskiy, D.I., Romanyuk, D.A.
15767848900;57203342646;57203592429;57203584943;57191037497;
Thermodynamically matched description of highly elastic couplings load characteristics considering misalignment of the attached shafts
(2018) AIP Conference Proceedings, 2007, art. no. 030006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052365199&doi=10.1063%2f1.5051867&partnerID=40&md5=ca1199c256431896b83bfd49346616fc>
- Korusenko, P.M., Nesov, S.N., Povoroznyuk, S.N., Bolotov, V.V., Knyazev, E.V.
37661611300;35068425200;57192694672;7006396218;55657278600;
Functionalization of multi-walled carbon nanotubes using ion beams of various intensities
(2018) AIP Conference Proceedings, 2007, art. no. 040008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371087&doi=10.1063%2f1.5051935&partnerID=40&md5=8450d01c374b17cbdc7f81e1a1fd1aa2>
- Yanvarev, I.A., Vanyashov, A.D., Krupnikov, A.B.
8384597800;8300390600;57203590246;
A combined version of gas air cooling units on linear and booster compressor stations
(2018) AIP Conference Proceedings, 2007, art. no. 030022, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404781&doi=10.1063%2f1.5051883&partnerID=40&md5=7126bf80b69cdfdb61e91a75fee74714>
- Negrov, D.A., Eremin, E.N., Korusenko, P.M., Nesov, S.N.
54959361600;6603904601;37661611300;35068425200;
Effect of ultrasonic activation on structure formation of modified boron nitride polytetrafluoroethylene
(2018) AIP Conference Proceedings, 2007, art. no. 040011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373281&doi=10.1063%2f1.5051938&partnerID=40&md5=3394d42f8f5a27e90d2861fefee4be14>
- Chachina, S.V., Voronkova, N.A., Baklanova, O.N.
57190976453;57190973967;57190978234;
Bioremediation of fuel oil contaminated soils with vermiculture of earthworms Eisenia andrei, Eisenia fetida, Dendrobaena veneta and microbiological preparations "baikal-EM", "tamir" and "vostok"
(2018) AIP Conference Proceedings, 2007, art. no. 020005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398415&doi=10.1063%2f1.5051844&partnerID=40&md5=9cbef104da3734ea62212572eac693e4>
- Veretelnikov, K.V., Tregubenko, V.Y., Belyi, A.S.
57203591757;35281266900;7005240800;
Influence of indium content on the properties of Pt/Al₂O₃ naphtha reforming catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020021, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404330&doi=10.1063%2f1.5051860&partnerID=40&md5=6821e51c4f6ce1d8275a7765956979f8>
- Vanyashov, A.D., Zherelevich, A.V., Vasenko, E.M.
8300390600;57203588019;57191032658;
Design analysis of possible two-cycle centrifugal compressor operating conditions for oil-associated gas compressor station
(2018) AIP Conference Proceedings, 2007, art. no. 030007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382904&doi=10.1063%2f1.5051868&partnerID=40&md5=78a15fd74cf18121c77524c7a0ae1d50>
- Busarov, S.S., Nedovenchanyi, A.V., Buhanets, D.I., Scherban, K.V.
51560987400;57190975622;57203590323;57195570606;
Verification of the operating processes calculation technique for slow-speed reciprocating stages at medium discharge pressure
(2018) AIP Conference Proceedings, 2007, art. no. 030056, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396018&doi=10.1063%2f1.5051917&partnerID=40&md5=50a1096b286af7a6761e5eccb55f256d>
- Panchuk, K.L., Korchagin, D.S., Krysova, I.V.
6507203441;57191244680;57200725554;
Geometrical mass-inertia model of dynamic surface forming
(2018) AIP Conference Proceedings, 2007, art. no. 030011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380167&doi=10.1063%2f1.5051872&partnerID=40&md5=123b713561699e548eb78b503b576372>
- Bikmetova, L.I., Smolikov, M.D., Kir'Yanov, D.I., Kazantsev, K.V., Belyi, A.S.
55363019600;6603320442;6506696998;36460087500;7005240800;
A study of the effects produced by tin modification of alumina-supported Pt/SO₄/ZrO₂ catalysts for n-hexane isomerization
(2018) AIP Conference Proceedings, 2007, art. no. 020002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380022&doi=10.1063%2f1.5051841&partnerID=40&md5=0ead030f38a206229fe0f4e19d277b41>
- Kostyukov, A.V., Naumenko, A.P., Boychenko, S.N.
56315624100;24071616500;36487549600;
Generic structural model of machinery vibroacoustic signal
(2018) AIP Conference Proceedings, 2007, art. no. 050008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393624&doi=10.1063%2f1.5051952&partnerID=40&md5=2bc1f93b3e061ca6c7f45a279e731bd7>
- Chesnokova, M.G., Shalay, V.V.
6602666612;35792469000;
An actuality of soil micromyceta community studies for soil biocorrosive activity evaluation on the oil pipeline routes
(2018) AIP Conference Proceedings, 2007, art. no. 020006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370825&doi=10.1063%2f1.5051845&partnerID=40&md5=de0cc6dcdb9b97b78c6b7401f9b6b839>
- Varepo, L.G., Golunov, A.V., Shcheglov, S.A., Golunova, A.S., Skripko, T.V., Nagornova, I.V.
6507043152;36781995400;56034899300;57188665115;57203592556;57188666497;
Diagnostics of multicolour polymeric coatings
(2018) AIP Conference Proceedings, 2007, art. no. 050016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383979&doi=10.1063%2f1.5051960&partnerID=40&md5=19684cc36deaf2ddd3038db4417cd812>
- Buryan, Y.A., Babichev, D.O., Silkov, M.V., Belkov, V.N., Kvasov, I.N.
56503883300;57195570302;23398406600;57200723169;57195562334;
Evaluating the effectiveness of vibration isolation using hydro pneumatic spring with inertial motion converter
(2018) AIP Conference Proceedings, 2007, art. no. 030003, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397051&doi=10.1063%2f1.5051864&partnerID=40&md5=30b724479f15de5511347a9832d63e5b>

Gruzin, A.V., Gruzin, V.V., Shalay, V.V.
56006941400;57191036631;35792469000;
Model dynamics of a rammer's operating element in a soil foundation of a tank for liquid hydrocarbons storage
(2018) AIP Conference Proceedings, 2007, art. no. 030009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373487&doi=10.1063%2f1.5051870&partnerID=40&md5=51e908b2c0ddbef4e58ca7902a23ea64>

Shkurenok, V.A., Smolikov, M.D., Yablokova, S.S., Kir'Yanov, D.I., Belyi, A.S.
56467989700;6603320442;56467979100;6506696998;7005240800;
Isomerization of n -heptane over Pt(Pd)/WO₃/ZrO₂ catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020019, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378449&doi=10.1063%2f1.5051858&partnerID=40&md5=0e60411be5353b3a4ac87efdfd91e501>

Mrakin, A.N., Nikolaev, Y.E., Sotnikov, D.G., Selivanov, A.A., Batrakov, P.A., Vdovenko, I.A.
56780283600;57078152800;57195563338;57191033063;56503992600;57203588204;
Operating parameters optimization of the acid gases emission system absorber in chemical energy units with fuel partial oxidation
(2018) AIP Conference Proceedings, 2007, art. no. 030008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364401&doi=10.1063%2f1.5051869&partnerID=40&md5=1941ed23bccf3d2c125afd93890e73fb>

Karagusov, V.I., Goshlya, R.Y., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57191043792;57203345215;57203586257;57203589633;57203584613;
Experimental stand for investigation of the radiation life - Support systems: First experiments
(2018) AIP Conference Proceedings, 2007, art. no. 030014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390834&doi=10.1063%2f1.5051875&partnerID=40&md5=32c43eccc07c3211aec208c2675c1868>

Buryan, Y.A., Silkov, M.V., Zubarev, A.V.
56503883300;23398406600;57194830602;
Vibration isolation support for processing equipment with quasi-zero stiffness effect on the base of air spring with rubber-cord shell
(2018) AIP Conference Proceedings, 2007, art. no. 030002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405703&doi=10.1063%2f1.5051863&partnerID=40&md5=dd5d5bd10d441613ca9fd80dfcab32ca>

Karagusov, V.I., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57203345215;57203586257;57203589633;57203584613;
Experimental determination of rate and direction of heat flow of the radiation life - Support system with vacuum heat insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390430&doi=10.1063%2f1.5051876&partnerID=40&md5=7850ab49e2b4f133f48ba8a18e5f0c95>

Kalashnikov, I.M., Belopukhov, E.A., Smolikov, M.D., Kir'Yanov, D.I., Belyi, A.S.
57193844269;55580707100;6603320442;6506696998;7005240800;
Isomerization of n-heptane on zeolite-supported platinum catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397617&doi=10.1063%2f1.5051851&partnerID=40&md5=330b2777b7d5ecd83d24ea3d37f50c7c>

Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Berdaliyeva, G., Ussenova, A., Artykbay, B.
6603681897;57203591034;6507043152;57203591712;55802158400;57203593238;
Flexible control systems in petrochemical and oil and gas technological processes
(2018) AIP Conference Proceedings, 2007, art. no. 050002, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391563&doi=10.1063%2f1.5051946&partnerID=40&md5=32b74fb1ce11feb0be07d8b5283cdc9e>

Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Kozhabekova, P., Makhanova, Z., Ryskulbekova, K.
6603681897;57203591034;6507043152;57203591740;56682845600;57203589798;
Formalization of the situational decomposition method for CTS control flexible system
(2018) AIP Conference Proceedings, 2007, art. no. 050001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370075&doi=10.1063%2f1.5051945&partnerID=40&md5=d4730d7800c54e7a6236626fc81e6e28>

Knyazheva, O., Baklanova, O., Lavrenov, A., Budilova, M., Kudry, E., Kuznisova, Y.
37124161600;57190978234;57203586279;57203586422;57203587139;57190091920;
The effect of ultrasonic exfoliation and the introduction of a surfactant on particle size and aggregative stability water dispersions of carbon black
(2018) AIP Conference Proceedings, 2007, art. no. 020016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052379947&doi=10.1063%2f1.5051855&partnerID=40&md5=b6b42d49b5e16d136979cb7c23a6fb13>

Artemiev, A.A., Sokolov, G.N., Eremin, E.N., Antonov, A.A., Dubcov, Y.N., Lysak, V.I.
57203591063;7006824575;6603904601;57192714154;57195562143;7004827605;
The effect of technological features of surfacing and TiN particles on the structure and characteristics of corrosion-resistant high-carbon Fe-Cr-Mo-Ni-Ti-C-B metal
(2018) AIP Conference Proceedings, 2007, art. no. 040001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052399264&doi=10.1063%2f1.5051928&partnerID=40&md5=8aae69ace7a9d63b7b22b545cb4becd9>

Chzhu, O.P., Shubenkova, E.G.
57191032385;6504106226;
Biochemical properties of nanoscale structures based on natural raw materials of various etiology
(2018) AIP Conference Proceedings, 2007, art. no. 020007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385918&doi=10.1063%2f1.5051846&partnerID=40&md5=042d2d7238159a7581ac2969905ff2d1>
Scopus
EXPORT DATE:22 Oct 2018

Bogza, Y.P., Rastrepin, A.A., Nider, V.V., Zheleznova, T.Y., Stasyuk, A.J., Kurowska, A., Laba, K., Ulyankin, E.B., Domagala, W., Fisyuk, A.S.
36462536100;57202829653;57202832918;57193520176;55305552100;56285344800;56330325000;57202834940;7006597878;6602453024;
Synthesis and optical properties of 2-functionally substituted 4,5-dihydrothieno[3,2-c]quinolines
(2018) Dyes and Pigments, 159, pp. 419-428.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049519104&doi=10.1016%2fj.dyepig.2018.06.031&partnerID=40&md5=ebdf0d5f129fc157241453belbdb09e6>

Solonenko, A.P., Blesman, A.I., Polonyankin, D.A.
55990443300;11539204200;57201867901;
Preparation and in vitro apatite-forming ability of hydroxyapatite and β -wollastonite composite materials
(2018) Ceramics International, 44 (15), pp. 17824-17834.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049315766&doi=10.1016%2fj.ceramint.2018.06.251&partnerID=40&md5=eee877f6a165195cf9cb82e41ee75593>

Shcherba, V.E., Blinov, V.N., Paramonov, A.M., Rybak, A.T., Grigor'ev, A.V., Lobov, I.É.
7006190048;57203748823;57203746921;57195563745;57190748590;57190749801;
Analysis of the Influence of Volumes of Receivers and Diameters of Connecting Fluid Pipelines on Piston Hybrid Power Machine Working Processes Based on Use of Gas Pressure Fluctuations in Discharge Line

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 425-430.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053680488&doi=10.1007%2fs10556-018-0497-9&partnerID=40&md5=2db8cbc2c93186aa249c4e6a5df48923>

Shcherba, V.E., Aver'yanov, G.S., Kalekin, V.S., Korneev, S.V., Tegzhanov, A.S.
7006190048;57195570469;6506601970;57203938861;57203944755;
Calculation of Rational Values of Discharge Pressures in the Compressor and Pump Sections of a Crossheadless Reciprocating Hybrid Power Machine
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 418-424.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053689530&doi=10.1007%2fs10556-018-0496-x&partnerID=40&md5=5ef3be8e1817a3d6d8aa9f2ef7f88dcf>

Kirovskaya, I.A., Nor, P.E., Bukashkina, T.L.
7003871581;55935981600;56503991200;
Parallels and Interrelated Regularities in the Change of the Bulk and Surface Properties of CdBVI-CdTe Systems
(2018) Journal of Surface Investigation, 12 (5), pp. 968-973.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054623272&doi=10.1134%2fs1027451018050269&partnerID=40&md5=995fd85ed0537302c5f16c5d73b76083>

Shcherba, V.E., Shalai, V.V., Kostyukov, V.N., Naumenko, A.P., Noskov, A.S., Kondyurin, A.Y., Khait, A.V.
7006190048;57195771747;6603672939;24071616500;57201635391;57190748371;55572219800;
A Mathematical Model of the Working Processes of a Hybrid Power Displacement Piston Machine with Profiled Groove Seal
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 335-344.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053814518&doi=10.1007%2fs10556-018-0484-1&partnerID=40&md5=021a5d62933e6752095ddf73781504b6>

Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Ushakov, O.V.
7003871581;56384511200;56503937800;56503730100;
Comparative Physical-Chemical Properties of Binary and Multicomponent Semiconductors in CdS-ZnSe and CdS-ZnS Systems
(2018) Protection of Metals and Physical Chemistry of Surfaces, 54 (5), pp. 834-839.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054634862&doi=10.1134%2fs2070205118050118&partnerID=40&md5=f34bf351e2e89a691be88c9e46689b0e>

Novikov, A.A., Tsukanov, A.Y., Akhmetov, D.S., Mustafaev, R.F., Mulyukova, A.R.
55318608400;57203909056;57203911007;57203907961;57203907870;
Noninvasive Ultrasonic Sanitation of Stents for Drainage of the Upper Urinary Tract
(2018) Biomedical Engineering, 52 (3), pp. 173-176.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053533493&doi=10.1007%2fs10527-018-9807-y&partnerID=40&md5=48eb92ebc26ce0a487f85fd78f3795a0>

Golunov, A.V., Varepo, L.G., Golunova, A.S., Kolozova, O.A., Trapeznikova, O.V.
36781995400;6507043152;57188665115;57203586822;57189889048;
Diagnostics of ink polymer films colorimetric characteristics
(2018) AIP Conference Proceedings, 2007, art. no. 050006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383825&doi=10.1063%2f1.5051950&partnerID=40&md5=2cf4e63c3542fe20b62abd1d90311331>

Shtripling, L.O., Kholkin, E.G., Gagloeva, A.E., Belkova, S.V.
56504001800;56503973800;57203585023;57190973082;
Analysis of temperature characteristics of the reagent capsulation technological process in the unit of oil-contaminated soil decontamination
(2018) AIP Conference Proceedings, 2007, art. no. 030039, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364726&doi=10.1063%2f1.5051900&partnerID=40&md5=d29455e2317b04f951c1892ac87dd801>

Shtripling, L.O., Merkulov, V.V., Bazhenov, V.V., Gagloeva, A.E., Bel'Kova, S.V., Varakina, N.S., Kupriyanova, N.P.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- 56504001800;57203588038;56503305700;57203585023;57203587299;57200725159;57200727596;
Content definition of suspended particles of small size in the petrochemical company location
(2018) AIP Conference Proceedings, 2007, art. no. 050014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383009&doi=10.1063%2f1.5051958&partnerID=40&md5=21a5ab1000c818926ad06348e5833509>
- Filkin, N.Y., Yusha, V.L., Kapelyukhovskaya, A.A.
56503788300;6505861937;57203586026;
Increase in efficiency of gas filters with a short diffuser when operating in a swirling flow
(2018) AIP Conference Proceedings, 2007, art. no. 030043, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371098&doi=10.1063%2f1.5051904&partnerID=40&md5=4d40e3e5c5d7e60d544ab741228e7e7e>
- Filkin, N.Y., Yusha, V.L.
56503788300;6505861937;
The engineering technique for calculating the design parameters of the guides in the flowing part of gas filters short diffusers
(2018) AIP Conference Proceedings, 2007, art. no. 030042, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052406656&doi=10.1063%2f1.5051903&partnerID=40&md5=45d6cd2346f16a9a723875a07fdac03>
- Aistov, I.P., Vansovich, K.A., Busarov, S.S., Titov, D.S.
57191040902;57191042438;51560987400;57195571233;
Evaluation of stress-strain state of the slow-speed compressor cylinder
(2018) AIP Conference Proceedings, 2007, art. no. 030064, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402846&doi=10.1063%2f1.5051925&partnerID=40&md5=393f7d314a84ce3e467a7bf896af63dc>
- Tatevosyan, A.A.
56503745000;
Modeling of magnetoelectric drive for the research of rheological properties of elastomers
(2018) AIP Conference Proceedings, 2007, art. no. 050015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385048&doi=10.1063%2f1.5051959&partnerID=40&md5=28d33f9378ff0dd4b7c8b5c644dbdfc6>
- Maximenko, V.A., Maximenko, V.V., Shirazhiyev, A.Z.
56503616500;57203586128;57203587147;
Development of design and methods for soil directional thermostabilizer simulation
(2018) AIP Conference Proceedings, 2007, art. no. 030060, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366090&doi=10.1063%2f1.5051921&partnerID=40&md5=e47c350f596a22c3c8d2d1070af24c8b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V., Titov, D.S.
6505861937;51560987400;57190975622;57195571233;
Analysis of the efficiency of external cooling of slow-speed long-stroke oil-free reciprocating compressor stages with asymmetric design scheme
(2018) AIP Conference Proceedings, 2007, art. no. 030055, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390040&doi=10.1063%2f1.5051916&partnerID=40&md5=21def68192118ba1d099e692ac678a1e>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M., Zinoveva, A.V.
6505861937;56503369900;57191032313;57203590731;
The heat losses recovery system efficiency analysis of the mobile compressor unit with the additional cooling loop
(2018) AIP Conference Proceedings, 2007, art. no. 030031, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403889&doi=10.1063%2f1.5051892&partnerID=40&md5=531c392316c0060180d349b722e5e57e>
- Paramonov, A.M.
16474089900;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

The furnace gases heat utilization efficiency issue under the processing material heat treatment

(2018) AIP Conference Proceedings, 2007, art. no. 030004, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373074&doi=10.1063%2f1.5051865&partnerID=40&md5=381efe70f2f73c48cae09db90bf49b35>

Aistov, I.P., Kudentsov, V.J., Svishchev, A.V.

57191040902;55318654800;57191032419;

The gear pump «teeth ends-footstep» friction couple rough surface and loaded condition parameters estimation

(2018) AIP Conference Proceedings, 2007, art. no. 030061, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366719&doi=10.1063%2f1.5051922&partnerID=40&md5=b625bc7844599f93bbf483caa7fd6617>

Zhansakova, K.S., Mitryaeva, N.S., Strizhak, E.A.

57191040624;57191038595;56503807000;

Study of the effect of carbon black pigment grades on properties of polypropylene-based composites

(2018) AIP Conference Proceedings, 2007, art. no. 040016, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370051&doi=10.1063%2f1.5051943&partnerID=40&md5=e5817560f109e81742dc3480c1017615>

Negrov, D.A., Burgunova, O.Y., Pantyukhova, K.N., Putintsev, V.Y., Filippov, Y.O.

54959361600;57203585594;57203591576;57203584921;57203589999;

Influence of impurities on structure and reliability of gear pump

(2018) AIP Conference Proceedings, 2007, art. no. 040010, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052367835&doi=10.1063%2f1.5051937&partnerID=40&md5=700828695660bed50545f70555c1b9ac>

Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.

6505861937;56503369900;57191032313;

The application efficiency analysis of the main heat carrier as the mobile compressor unit recovery system elements «active» thermal insulation

(2018) AIP Conference Proceedings, 2007, art. no. 030030, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370313&doi=10.1063%2f1.5051891&partnerID=40&md5=29c9fe802642abf2b85662a3e74b601b>

Pshenichnikova, V.V., Martemjanov, D.B., Panin, J.N.

56503882200;57203585469;57195572049;

Pin joints geometric characteristics influence on the compressor assembling

(2018) AIP Conference Proceedings, 2007, art. no. 050012, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372656&doi=10.1063%2f1.5051956&partnerID=40&md5=75557f26200ffc621891f1b1260852fa>

Kayumova, T.R., Stishenko, P.V.

57195565521;35293762000;

Qualitative DFT study of lateral interactions between nitrogen molecules adsorbed on a V3C2 MXene sheet

(2018) AIP Conference Proceedings, 2007, art. no. 020014, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366648&doi=10.1063%2f1.5051853&partnerID=40&md5=d2dec9c734fd392a65a9f4322b431d2>

Eremin, E.N., Losev, A.S., Borodikhin, S.A., Matalasova, A.E., Ponomarev, I.A.

6603904601;56017412200;57195568682;57200728428;57200726748;

Investigation of hardening processes of corrosion-resistant coatings deposited by a flux-cored wire alloyed with BN-TiB₂-ZrB₂ complex

(2018) AIP Conference Proceedings, 2007, art. no. 040004, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404741&doi=10.1063%2f1.5051931&partnerID=40&md5=46dc09f18944aa7fc67e12c9ec049166>

Shalay, V.V., Myznikov, M.O., Gildebrandt, M.I.

35792469000;6507998206;57201776013;

Energy and resource saving in hydrocarbons transportation

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 050013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393445&doi=10.1063%2f1.5051957&partnerID=40&md5=e57603cc5649cb44536dad513b24ad7c>
- Yusha, V.L., Busarov, S.S., Busarov, I.S., Vasil'Ev, V.K.
6505861937;51560987400;57191038188;57195562888;
Assessment of faulty sealing in automatic valves with elastomer structural elements and its impact on the operating process of slow-speed reciprocating compressor stages
(2018) AIP Conference Proceedings, 2007, art. no. 030062, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372966&doi=10.1063%2f1.5051923&partnerID=40&md5=008a7a568ef8bd11504398d95dfb78de>
- Fadeeva, A.I., Gorbunov, V.A., Stishenko, P.V.
57195571660;55217145000;35293762000;
Modeling of self-assembling monolayer of terephthalic acid and iron on the copper surface: Intermolecular interactions and the ground state
(2018) AIP Conference Proceedings, 2007, art. no. 020009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407762&doi=10.1063%2f1.5051848&partnerID=40&md5=acd023d5b1e42270b99ad20f0edd193b>
- Goshlya, R.Y., Busarov, S.S., Busarov, I.S., Nedovenchanyi, A.V., Kushnarev, A.D.
57191043792;51560987400;57191038188;57190975622;57203590453;
The use of thermistors for the measurement of rapidly changing temperatures
(2018) AIP Conference Proceedings, 2007, art. no. 030018, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373664&doi=10.1063%2f1.5051879&partnerID=40&md5=9c395e48ad0e005878f1cb8c177d6c7d>
- Tsyss, V.G., Sergaeva, M.S.
6507480595;57203591474;
On the possibility of using rubber-cord shock absorbers of sleeve-type as elastic elements of vibration systems
(2018) AIP Conference Proceedings, 2007, art. no. 030013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405450&doi=10.1063%2f1.5051874&partnerID=40&md5=1f925a968fbceb12ff9879b15f17d86f>
- Maksimenko, V.A., Chernyshev, V.A., Shyrazhiev, A.Z.
8300390200;57203592993;57203591082;
Using thermostabilizers in industrial refrigeration units with circulating water supply system schemes
(2018) AIP Conference Proceedings, 2007, art. no. 030016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380842&doi=10.1063%2f1.5051877&partnerID=40&md5=d9f547987b22f650fec2e0a46e8bdbb6>
- Glukhov, V.I., Shalay, V.V., Grinevich, V.A., Panin, Y.N.
56503382500;35792469000;57194546789;57203584969;
Geometric modeling of wedge gate parts for ensuring the valves tightness
(2018) AIP Conference Proceedings, 2007, art. no. 050005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398729&doi=10.1063%2f1.5051949&partnerID=40&md5=c17f89d96b066aca381d0c4a05658d37>
- Karagusov, V.I., Mayankov, I.V.
6507374661;57191246119;
Magnetic system for magnetocaloric cooler
(2018) AIP Conference Proceedings, 2007, art. no. 030024, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396751&doi=10.1063%2f1.5051885&partnerID=40&md5=a8f0ebd00010b11910c4b83ec9263b2e>
- Yusha, V.L., Busarov, S.S., Nedovenchanyj, A.V., Goshlya, R.Y.
6505861937;51560987400;57195570535;57191043792;
Experimental research of the operating processes of slow-speed long-stroke oil-free reciprocating compressor stages at discharge pressures up to 10MPa
(2018) AIP Conference Proceedings, 2007, art. no. 030057, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403688&doi=10.1063%2f1.5051918&partnerID=40&md5=fd60a4ed76cc14f6b728df51ad469875>
- Raykovskiy, N.A., Yusha, V.L., Tretyakov, A.V., Zyrin, A.G.
57190974742;6505861937;57200575615;57193409252;
Development of a numerical method for studying heat exchange and temperature fields in a self-lubricating turbocharger bearing under cooling
(2018) AIP Conference Proceedings, 2007, art. no. 030059, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405243&doi=10.1063%2f1.5051920&partnerID=40&md5=bc81e17d94d30790d0e2e7195243050a>
- Yusha, V.L., Chernov, G.I., Kiseleva, O.O.
6505861937;56503369900;57203587103;
The analysis of the recuperative Rankine cycle boiling pressure impact on the efficiency of the mobile compressor unit with the heat losses recovery system
(2018) AIP Conference Proceedings, 2007, art. no. 030033, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388122&doi=10.1063%2f1.5051894&partnerID=40&md5=6e64d80aa36810bc41a5e4958e892a9c>
- Demin, I.E., Kozlov, A.G.
57082576300;35616609300;
In2O3-Ga2O3 thin films for ammonia sensors of petrochemical industry safety systems
(2018) AIP Conference Proceedings, 2007, art. no. 050004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382200&doi=10.1063%2f1.5051948&partnerID=40&md5=e83e954e31aea0a298f12de0d3f1d17a>
- Negrov, D.A., Eremin, E.N., Filippov, Y.O.
54959361600;6603904601;57203589999;
Mechanical and operational properties of boron nitride-modified polytetrafluoroethylene
(2018) AIP Conference Proceedings, 2007, art. no. 040012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370023&doi=10.1063%2f1.5051939&partnerID=40&md5=e0a9b1a500a34b56271c78be4277ffb0>
- Fedyeva, O.A., Poshelyuzhnaya, E.G., Zakharov, V.A., Kuleshov, D.A., Fisenko, T.E., Rakhmatulina, E.M.
37123697900;56082152000;57191039323;26023400300;57191033001;57200724566;
Research of possibility of UV-spectroscopy method and luminescent analysis for detecting fatty pollution in chladon
(2018) AIP Conference Proceedings, 2007, art. no. 020010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052384560&doi=10.1063%2f1.5051849&partnerID=40&md5=e4bb32b63073abd3a20a98cee59cf928>
- Goshlya, R.Y., Karagusov, V.I., Majankov, I.V., Tretyakov, A.V.
57191043792;6507374661;57203593030;57200575615;
Film resistance thermometers used for cryogenic temperatures measurement
(2018) AIP Conference Proceedings, 2007, art. no. 050007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370776&doi=10.1063%2f1.5051951&partnerID=40&md5=de3823a5ed6b5450cb579bfb0c3789b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V.
6505861937;51560987400;57190975622;
Analysis of the operating cycle efficiency of the long-stroke slow stage under the changing ratio of the piston forward and backward stroke time
(2018) AIP Conference Proceedings, 2007, art. no. 030058, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407779&doi=10.1063%2f1.5051919&partnerID=40&md5=8f2be2cb5d51dfd2dc44cb564b3442d2>
- Sokolov, V.A., Salykov, N.B., Sedikova, A.V.
7402729928;57203586387;57203589830;
Providing the strength of the lap welding joints of polytetrafluoroethylene pipes
(2018) AIP Conference Proceedings, 2007, art. no. 040015, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382757&doi=10.1063%2f1.5051942&partnerID=40&md5=8b2ae66dd7a44e018244c1c3084a5392>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.
6505861937;56503369900;57191032313;
The efficiency comparative analysis of the mobile compressor unit heat losses recovery system flow part elements thermal insulation different types
(2018) AIP Conference Proceedings, 2007, art. no. 030029, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052374554&doi=10.1063%2f1.5051890&partnerID=40&md5=5071b6941db722c14fda2c7085584249>
- Eremin, E.N., Losev, A.S., Borodikhin, S.A., Philippov, Y.O., Ponomarev, I.A., Matalasova, A.E.
6603904601;56017412200;57195568682;57203584599;57200726748;57200728428;
Special features of heat treatment of corrosion-resistant coatings based on martensitic grade steel
(2018) AIP Conference Proceedings, 2007, art. no. 040005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391190&doi=10.1063%2f1.5051932&partnerID=40&md5=7205e5144c5435d2bb15ce822aa2370c>
- Zuga, I.M., Khomchenko, V.G.
56503925500;6603880234;
Computer visualization and computation process repeatability research at determinated optimization synthesis of refineries layout for typical design cases
(2018) AIP Conference Proceedings, 2007, art. no. 050017, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052381150&doi=10.1063%2f1.5051961&partnerID=40&md5=baa57980de3cde70699ca05dd8c7b506>
- Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of centrifugal cast pipes made of austenitic stainless steel
(2018) AIP Conference Proceedings, 2007, art. no. 040007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396261&doi=10.1063%2f1.5051934&partnerID=40&md5=f4a6dd19b5059b11eb92e43688c0fd65>
- Slobodina, E.N., Mikhailov, A.G., Razuvaev, A.V.
56503954800;56503044200;57193237174;
Vacuum boiler elements temperature processes interrelation
(2018) AIP Conference Proceedings, 2007, art. no. 030047, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052387792&doi=10.1063%2f1.5051908&partnerID=40&md5=bc50cba82e61ca9a0cbe76f7edf4a5db>
- Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of cast metal of pipeline valves by modification of nanodispersed refractory particles
(2018) AIP Conference Proceedings, 2007, art. no. 040006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052401446&doi=10.1063%2f1.5051933&partnerID=40&md5=a1434391bc46cfdaf3a6fced436ca4ff>
- Dzhikiya, O.V., Smolikov, M.D., Kazantsev, K.V., Koklyukhina, A.S., Yablokova, S.S., Muromtsev, I.V., Belyi, A.S.
35229283200;6603320442;36460087500;57203591267;56467979100;36350038400;7005240800;
Modification of Pd/SO4/ZrO2/Al2O3 catalysts for n -hexane isomerization with HF, HNO3 and H2C2O4 acids
(2018) AIP Conference Proceedings, 2007, art. no. 020008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402323&doi=10.1063%2f1.5051847&partnerID=40&md5=ff4f76a98bfa89324e05f5d9c2883c48>
- Chernov, G.I., Medkova, E.Y., Belova, O.V., Vasilev, V.K., Evdokimov, V.S.
56503369900;57203585573;55744126700;57193123068;56503145300;
The analysis of the climate conditions impact on the mobile compressor unit heat losses recovery system operation efficiency

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2018) AIP Conference Proceedings, 2007, art. no. 030023, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396884&doi=10.1063%2f1.5051884&partnerID=40&md5=00cee5f226c22f7a1d21035f3f5e187c>

Mitryaeva, N.S., Myshlyavtsev, A.V., Strizhak, E.A.
57191038595;6701836796;56503807000;
Study of the effect of multiwall carbon nanotubes on dynamic, vulcanizing, physical and mechanical properties of elastomer composites
(2018) AIP Conference Proceedings, 2007, art. no. 040009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388784&doi=10.1063%2f1.5051936&partnerID=40&md5=f2bfba7f5a1c82c8bea25785e8d7ef6>

Kazantsev, K.V., Smolikov, M.D., Belyi, A.S.
36460087500;6603320442;7005240800;
Influence of synthesis conditions on the stability and regeneration of mechanical mixtures of Pt/Al₂O₃ and SO₄/ZrO₂ in the isomerization of n-hexane
(2018) AIP Conference Proceedings, 2007, art. no. 020015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378582&doi=10.1063%2f1.5051854&partnerID=40&md5=a581b4274065e6d6aafcfcbede2863ad>

Batrakov, P.A., Mikhailov, A.G., Maer, A.V.
56503992600;56503044200;57203587243;
Heat transfer processes in the fire-tube boiler non-circular profile furnace
(2018) AIP Conference Proceedings, 2007, art. no. 030012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385849&doi=10.1063%2f1.5051873&partnerID=40&md5=224c0fd33de624fb711f4360fad65ba7>

Korneyev, S.A., Korneyev, V.S., Voronov, E.A., Chernyavskiy, D.I., Romanyuk, D.A.
15767848900;57203342646;57203592429;57203584943;57191037497;
Thermodynamically matched description of highly elastic couplings load characteristics considering misalignment of the attached shafts
(2018) AIP Conference Proceedings, 2007, art. no. 030006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052365199&doi=10.1063%2f1.5051867&partnerID=40&md5=ca1199c256431896b83bfd49346616fc>

Korusenko, P.M., Nesov, S.N., Povoroznyuk, S.N., Bolotov, V.V., Knyazev, E.V.
37661611300;35068425200;57192694672;7006396218;55657278600;
Functionalization of multi-walled carbon nanotubes using ion beams of various intensities
(2018) AIP Conference Proceedings, 2007, art. no. 040008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371087&doi=10.1063%2f1.5051935&partnerID=40&md5=8450d01c374b17cbdc7f81e1a1fd1aa2>

Yanvarev, I.A., Vanyashov, A.D., Krupnikov, A.B.
8384597800;8300390600;57203590246;
A combined version of gas air cooling units on linear and booster compressor stations
(2018) AIP Conference Proceedings, 2007, art. no. 030022, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404781&doi=10.1063%2f1.5051883&partnerID=40&md5=7126bf80b69cdfdb61e91a75fee74714>

Negrov, D.A., Eremin, E.N., Korusenko, P.M., Nesov, S.N.
54959361600;6603904601;37661611300;35068425200;
Effect of ultrasonic activation on structure formation of modified boron nitride polytetrafluoroethylene
(2018) AIP Conference Proceedings, 2007, art. no. 040011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373281&doi=10.1063%2f1.5051938&partnerID=40&md5=3394d42f8f5a27e90d2861fefee4be14>

Chachina, S.V., Voronkova, N.A., Baklanova, O.N.
57190976453;57190973967;57190978234;
Bioremediation of fuel oil contaminated soils with vermiculture of earthworms Eisenia andrei, Eisenia fetida, Dendrobaena veneta and microbiological preparations "baikal-EM", "tamir" and "vostok"

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2018) AIP Conference Proceedings, 2007, art. no. 020005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398415&doi=10.1063%2f1.5051844&partnerID=40&md5=9cbef104da3734ea62212572eac693e4>

Veretelnikov, K.V., Tregubenko, V.Y., Belyi, A.S.
57203591757;35281266900;7005240800;
Influence of indium content on the properties of Pt/Al₂O₃ naphtha reforming catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020021, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404330&doi=10.1063%2f1.5051860&partnerID=40&md5=6821e51c4f6celd8275a7765956979f8>

Vanyashov, A.D., Zherelevich, A.V., Vasenko, E.M.
8300390600;57203588019;57191032658;
Design analysis of possible two-cycle centrifugal compressor operating conditions for oil-associated gas compressor station
(2018) AIP Conference Proceedings, 2007, art. no. 030007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382904&doi=10.1063%2f1.5051868&partnerID=40&md5=78a15fd74cf18121c77524c7a0aeld50>

Busarov, S.S., Nedovenchanyi, A.V., Buhanets, D.I., Scherban, K.V.
51560987400;57190975622;57203590323;57195570606;
Verification of the operating processes calculation technique for slow-speed reciprocating stages at medium discharge pressure
(2018) AIP Conference Proceedings, 2007, art. no. 030056, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396018&doi=10.1063%2f1.5051917&partnerID=40&md5=50a1096b286af7a6761e5eccb55f256d>

Panchuk, K.L., Korchagin, D.S., Krysova, I.V.
6507203441;57191244680;57200725554;
Geometrical mass-inertia model of dynamic surface forming
(2018) AIP Conference Proceedings, 2007, art. no. 030011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380167&doi=10.1063%2f1.5051872&partnerID=40&md5=123b713561699e548eb78b503b576372>

Bikmetova, L.I., Smolikov, M.D., Kir'Yanov, D.I., Kazantsev, K.V., Belyi, A.S.
55363019600;6603320442;6506696998;36460087500;7005240800;
A study of the effects produced by tin modification of alumina-supported Pt/SO₄/ZrO₂ catalysts for n-hexane isomerization
(2018) AIP Conference Proceedings, 2007, art. no. 020002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380022&doi=10.1063%2f1.5051841&partnerID=40&md5=0ead030f38a206229fe0f4e19d277b41>

Kostyukov, A.V., Naumenko, A.P., Boychenko, S.N.
56315624100;24071616500;36487549600;
Generic structural model of machinery vibroacoustic signal
(2018) AIP Conference Proceedings, 2007, art. no. 050008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393624&doi=10.1063%2f1.5051952&partnerID=40&md5=2bc1f93b3e061ca6c7f45a279e731bd7>

Chesnokova, M.G., Shalay, V.V.
6602666612;35792469000;
An actuality of soil micromyceta community studies for soil biocorrosive activity evaluation on the oil pipeline routes
(2018) AIP Conference Proceedings, 2007, art. no. 020006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370825&doi=10.1063%2f1.5051845&partnerID=40&md5=de0cc6dcdb9b97b78c6b7401f9b6b839>

Varepo, L.G., Golunov, A.V., Shcheglov, S.A., Golunova, A.S., Skripko, T.V., Nagornova, I.V.
6507043152;36781995400;56034899300;57188665115;57203592556;57188666497;
Diagnostics of multicolour polymeric coatings
(2018) AIP Conference Proceedings, 2007, art. no. 050016, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383979&doi=10.1063%2f1.5051960&partnerID=40&md5=19684cc36deaf2ddd3038db4417cd812>
- Buryan, Y.A., Babichev, D.O., Silkov, M.V., Belkov, V.N., Kvasov, I.N.
56503883300;57195570302;23398406600;57200723169;57195562334;
Evaluating the effectiveness of vibration isolation using hydro pneumatic spring with inertial motion converter
(2018) AIP Conference Proceedings, 2007, art. no. 030003, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397051&doi=10.1063%2f1.5051864&partnerID=40&md5=30b724479f15de5511347a9832d63e5b>
- Gruzin, A.V., Gruzin, V.V., Shalay, V.V.
56006941400;57191036631;35792469000;
Model dynamics of a rammer's operating element in a soil foundation of a tank for liquid hydrocarbons storage
(2018) AIP Conference Proceedings, 2007, art. no. 030009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373487&doi=10.1063%2f1.5051870&partnerID=40&md5=51e908b2c0ddbef4e58ca7902a23ea64>
- Shkurenok, V.A., Smolikov, M.D., Yablokova, S.S., Kir'Yanov, D.I., Belyi, A.S.
56467989700;6603320442;56467979100;6506696998;7005240800;
Isomerization of n -heptane over Pt(Pd)/WO3/ZrO2 catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020019, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378449&doi=10.1063%2f1.5051858&partnerID=40&md5=0e60411be5353b3a4ac87efdfd91e501>
- Mrakin, A.N., Nikolaev, Y.E., Sotnikov, D.G., Selivanov, A.A., Batrakov, P.A., Vdovenko, I.A.
56780283600;57078152800;57195563338;57191033063;56503992600;57203588204;
Operating parameters optimization of the acid gases emission system absorber in chemical energy units with fuel partial oxidation
(2018) AIP Conference Proceedings, 2007, art. no. 030008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364401&doi=10.1063%2f1.5051869&partnerID=40&md5=1941ed23bccf3d2c125afd93890e73fb>
- Karagusov, V.I., Goshlya, R.Y., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57191043792;57203345215;57203586257;57203589633;57203584613;
Experimental stand for investigation of the radiation life - Support systems: First experiments
(2018) AIP Conference Proceedings, 2007, art. no. 030014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390834&doi=10.1063%2f1.5051875&partnerID=40&md5=32c43eccc07c3211aec208c2675c1868>
- Buryan, Y.A., Silkov, M.V., Zubarev, A.V.
56503883300;23398406600;57194830602;
Vibration isolation support for processing equipment with quasi-zero stiffness effect on the base of air spring with rubber-cord shell
(2018) AIP Conference Proceedings, 2007, art. no. 030002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405703&doi=10.1063%2f1.5051863&partnerID=40&md5=dd5d5bd10d441613ca9fd80dfcab32ca>
- Karagusov, V.I., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57203345215;57203586257;57203589633;57203584613;
Experimental determination of rate and direction of heat flow of the radiation life - Support system with vacuum heat insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390430&doi=10.1063%2f1.5051876&partnerID=40&md5=7850ab49e2b4f133f48ba8a18e5f0c95>
- Kalashnikov, I.M., Belopukhov, E.A., Smolikov, M.D., Kir'Yanov, D.I., Belyi, A.S.
57193844269;55580707100;6603320442;6506696998;7005240800;
Isomerization of n-heptane on zeolite-supported platinum catalysts

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- (2018) AIP Conference Proceedings, 2007, art. no. 020012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397617&doi=10.1063%2f1.5051851&partnerID=40&md5=330b2777b7d5ecd83d24ea3d37f50c7c>
- Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Berdaliyeva, G., Ussenova, A., Artykbay, B.
6603681897;57203591034;6507043152;57203591712;55802158400;57203593238;
Flexible control systems in petrochemical and oil and gas technological processes
(2018) AIP Conference Proceedings, 2007, art. no. 050002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391563&doi=10.1063%2f1.5051946&partnerID=40&md5=32b74fb1ce11feb0be07d8b5283cdc9e>
- Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Kozhabekova, P., Makhanova, Z., Ryskulbekova, K.
6603681897;57203591034;6507043152;57203591740;56682845600;57203589798;
Formalization of the situational decomposition method for CTS control flexible system
(2018) AIP Conference Proceedings, 2007, art. no. 050001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370075&doi=10.1063%2f1.5051945&partnerID=40&md5=d4730d7800c54e7a6236626fc81e6e28>
- Knyazheva, O., Baklanova, O., Lavrenov, A., Budilova, M., Kudry, E., Kuznisova, Y.
37124161600;57190978234;57203586279;57203586422;57203587139;57190091920;
The effect of ultrasonic exfoliation and the introduction of a surfactant on particle size and aggregative stability water dispersions of carbon black
(2018) AIP Conference Proceedings, 2007, art. no. 020016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052379947&doi=10.1063%2f1.5051855&partnerID=40&md5=b6b42d49b5e16d136979cb7c23a6fb13>
- Artemiev, A.A., Sokolov, G.N., Eremin, E.N., Antonov, A.A., Dubcov, Y.N., Lysak, V.I.
57203591063;7006824575;6603904601;57192714154;57195562143;7004827605;
The effect of technological features of surfacing and TiN particles on the structure and characteristics of corrosion-resistant high-carbon Fe-Cr-Mo-Ni-Ti-C-B metal
(2018) AIP Conference Proceedings, 2007, art. no. 040001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052399264&doi=10.1063%2f1.5051928&partnerID=40&md5=8aae69ace7a9d63b7b22b545cb4becd9>
- Chzhu, O.P., Shubenkova, E.G.
57191032385;6504106226;
Biochemical properties of nanoscale structures based on natural raw materials of various etiology
(2018) AIP Conference Proceedings, 2007, art. no. 020007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385918&doi=10.1063%2f1.5051846&partnerID=40&md5=042d2d7238159a7581ac2969905ff2d1>

2016 (263)

Scopus
EXPORT DATE: 22 Oct 2018

- Cheredov, A.I., Shchelkanov, A.V.
6507212339;56447045400;
Measuring converters for cryogenic temperature
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020725346&doi=10.1109%2fAPEIE.2016.7802267&partnerID=40&md5=f3b488ed81d8990a5649f272355d09df>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Averchenko, A.P., Zhenatov, B.D.
55964397600;7801355652;

Comparison of computational costs of Hartley transform and Fourier transform
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of
Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020740681&doi=10.1109%2fAPEIE.2016.7802196&partnerID=40&md5=80ef3d76f03400bf73d0f5788914e384>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Nikonov, A.V., Nikonova, G.V.
7101714232;7801434337;

Metrological equipment featuring variation automatic frequency control
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of
Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020709627&doi=10.1109%2fAPEIE.2016.7802239&partnerID=40&md5=608907709ef90c9926f4fba8c48f29b0>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Grinevich, V.A., Chumachenko, I.M., Popov, A.A., Ivanov, R.N.
57194546789;57194544778;57194547346;57194551298;

Risk monitoring of the activity in the verification laboratory
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of
Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020720767&doi=10.1109%2fAPEIE.2016.7802245&partnerID=40&md5=b0a1fd78105e063ac590ecee88df6d9d>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;

Researches of strain characteristics of dispersion-shifted optical fibers
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of
Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020756725&doi=10.1109%2fAPEIE.2016.7802244&partnerID=40&md5=12a37dee8e3681c7992f37c956d67055>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;

Joint testing of optical pulse reflectometers of various types for early diagnostics
and detection of 'problem' sections in optical fibers
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of
Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020747832&doi=10.1109%2fAPEIE.2016.7802240&partnerID=40&md5=012836dd63f2707fa660074349bfe6e8>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;

Investigation of effects of longitudinal stretching of optical fibers on Brillouin
backscattering spectrum

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020754493&doi=10.1109%2fAPEIE.2016.7802243&partnerID=40&md5=188dc1c85767e9a502fbd34e251164ff>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;
Researches of the on the Brillouin backscatter spectrum
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020719917&doi=10.1109%2fAPEIE.2016.7802241&partnerID=40&md5=2071800bbca364d0bc2b4c2b0becc5cd>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Trushlyakov, V.I., Zharikov, K.I.
35792803600;57192074889;
The issue of ensuring the safe explosion of the spent orbital stages of a launch vehicle with propulsion rocket engine
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85008661159&doi=10.1051%2fmateconf%2f20179201031&partnerID=40&md5=306526624b97b707cdc9db89b84c6845>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Mazurek, K., Schmitt, C., Nadtochy, P.N., Cheredov, A.V.
7003700928;55578502300;6602832132;57189683503;
Going beyond statistical models for fission in the Businaro-Gallone region
(2016) Physical Review C, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85001975434&doi=10.1103%2fPhysRevC.94.064602&partnerID=40&md5=47e9fb3e204fcd6cd6f71d5a33013d6b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Bubnov, A.V., Gokova, M.V., Chetverik, A.N.
7004195241;56503989400;57193411398;
Features of Constructing a Logical Device for Comparing Systems with a Frequency Phase-Locked Loop
(2016) Measurement Techniques, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85034958141&doi=10.1007%2fs11018-016-1080-4&partnerID=40&md5=1ca4764ec01c3f5ab53a3aa87aa216a7>
DOCUMENT TYPE: Article
SOURCE: Scopus

Zemenkov, Y., Zemenkova, M., Gladenko, A., Zakirov, N.
56106342900;57190137266;6507728908;57192376285;
Monitoring of Phase Distribution when Controlling Safety of Transport Processes and Hydrocarbon Storage
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85005965781&doi=10.1051%2fmateconf%2f20168604054&partnerID=40&md5=512985f98191042f17e6cd3e6f78aabb>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Zemenkova, M., Zemenkov, Y., Gladenko, A., Podorozhnikov, S.
57190137266;56106342900;6507728908;57190862682;
Estimation of Emissions during Monitoring of Pipelines in the Dynamic Mode of
Operation
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006056474&doi=10.1051%2fmatecconf%2f20168604053&partnerID=40&md5=be14cc708d20e1bdda3bf1950fe9420b>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Kozlov, A.
35616609300;
Modelling of thermal processes in heat flux sensors
(2016) THERMINIC 2016 - 22nd International Workshop on Thermal Investigations of ICs
and Systems, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006883466&doi=10.1109%2fTHERMINIC.2016.7749078&partnerID=40&md5=99b34f9950e556bdc93139d66142681e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Koshekov, K.T., Klikushin, Y.N., Gladkov, M.V., Dvoinishnikov, S.V., Koshekov, A.K.
56150300500;6507837080;57192420825;37029475600;57192438940;
Assessment of thickness effective value of hot-rolled steel sheets on the basis of the
identification measurements
(2016) Proceedings - 2016 International Conference on Advances in Computing,
Communication and Automation (Fall), ICACCA 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006333146&doi=10.1109%2fICACCAF.2016.7748952&partnerID=40&md5=f3809ffc46421196c0ac79369e2facb9>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Rechenko, D.S., Popov, A.Y., Gritsenko, B.P., Sungatulin, A.R., Titov, Y.V., Sergeev,
V.P., Voronov, A.V., Deev, K.A., Pupchin, V.A.
25227868500;25228115700;6602411296;54901965600;57192317523;10043789400;56439110700;571
92384112;57192373927;
Formation of wear-resistant structures on solid alloy for superfinish processing
(2016) AIP Conference Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006049482&doi=10.1063%2f1.4966485&partnerID=40&md5=133b157cf10635ec50b84d5ca9ae7d14>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Belan, D.Y., Dyundin, V.V., Rechenko, D.S., Titov, Y.V.
57192306912;57192316918;25227868500;57192317523;
High-quality tools in the machining of commutators
(2016) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85003977108&doi=10.3103%2fS1068798X16110058&partnerID=40&md5=b5f3451fa042ab5b8e3c468c87ffae58>
DOCUMENT TYPE: Article
SOURCE: Scopus

Shevlyakov, A.N.
55101622100;
On irreducible algebraic sets over linearly ordered semilattices
(2016) Groups, Complexity, Cryptology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84994899473&doi=10.1515%2fgcc-2016-0014&partnerID=40&md5=a0b9b75845f8714489290af587bd2626>
DOCUMENT TYPE: Article

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Amaglobeli, M.G., Remeslennikov, V.N.

6507341766;6603485053;

Fundamentals of the theory of varieties of nilpotent MR-groups

(2016) Siberian Mathematical Journal, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85007071248&doi=10.1134%2fS003744661606001X&partnerID=40&md5=a65073c4d230c1ef561640728a8e5e22)

[85007071248&doi=10.1134%2fS003744661606001X&partnerID=40&md5=a65073c4d230c1ef561640728a8e5e22](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85007071248&doi=10.1134%2fS003744661606001X&partnerID=40&md5=a65073c4d230c1ef561640728a8e5e22)

DOCUMENT TYPE: Article

SOURCE: Scopus

Khachay, M., Dubinin, R.

6507117765;8370090000;

Approximability of the d-dimensional euclidean capacitated vehicle routing problem

(2016) AIP Conference Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84995404437&doi=10.1063%2f1.4965323&partnerID=40&md5=42213f8081bfe2467e677e25e1382b06)

[84995404437&doi=10.1063%2f1.4965323&partnerID=40&md5=42213f8081bfe2467e677e25e1382b06](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84995404437&doi=10.1063%2f1.4965323&partnerID=40&md5=42213f8081bfe2467e677e25e1382b06)

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Khachay, M., Neznakhina, K.

6507117765;57008189300;

Towards a PTAS for the generalized TSP in grid clusters

(2016) AIP Conference Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84995484394&doi=10.1063%2f1.4965324&partnerID=40&md5=e3004fca320e6d413d5752f29c0234fa)

[84995484394&doi=10.1063%2f1.4965324&partnerID=40&md5=e3004fca320e6d413d5752f29c0234fa](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84995484394&doi=10.1063%2f1.4965324&partnerID=40&md5=e3004fca320e6d413d5752f29c0234fa)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Kosarev, B.A., Nor, P.E., Bukashkina, T.L.

7003871581;56384511200;56503816600;55935981600;56503991200;

Bulk and surface properties of ZnTe-ZnS system semiconductors

(2016) Russian Journal of Physical Chemistry A, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987881692&doi=10.1134%2fS0036024416100174&partnerID=40&md5=4dc382a5309e77dc79dd2fa8bbfcc5ec)

[84987881692&doi=10.1134%2fS0036024416100174&partnerID=40&md5=4dc382a5309e77dc79dd2fa8bbfcc5ec](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987881692&doi=10.1134%2fS0036024416100174&partnerID=40&md5=4dc382a5309e77dc79dd2fa8bbfcc5ec)

bfcc5ec

DOCUMENT TYPE: Article

SOURCE: Scopus

Nadtochy, P.N., Ryabov, E.G., Cheredov, A.V., Adeev, G.D.

6602832132;7007125666;57189683503;6603601225;

Dissipation of the tilting degree of freedom in heavy-ion-induced fission from four-

dimensional Langevin dynamics

(2016) European Physical Journal A, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84990922446&doi=10.1140%2fepja%2fi2016-16308-6&partnerID=40&md5=bfb9ffe908bf153c73810afabe2be078)

[84990922446&doi=10.1140%2fepja%2fi2016-16308-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84990922446&doi=10.1140%2fepja%2fi2016-16308-6&partnerID=40&md5=bfb9ffe908bf153c73810afabe2be078)

[6&partnerID=40&md5=bfb9ffe908bf153c73810afabe2be078](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84990922446&doi=10.1140%2fepja%2fi2016-16308-6&partnerID=40&md5=bfb9ffe908bf153c73810afabe2be078)

DOCUMENT TYPE: Article

SOURCE: Scopus

Trushlyakov, V.I., Rozhaeva, K.A.

35792803600;57192071067;

Developing a test stand to verify accuracy of conducted research at the early design

stages of active descent systems of spent launcher stages

(2016) Indian Journal of Science and Technology, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996598351&doi=10.17485%2fijst%2f2016%2fv9i36%2f102037&partnerID=40&md5=2301615dc5f1c10519c3affed312f0ee)

[84996598351&doi=10.17485%2fijst%2f2016%2fv9i36%2f102037&partnerID=40&md5=2301615dc5f1c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996598351&doi=10.17485%2fijst%2f2016%2fv9i36%2f102037&partnerID=40&md5=2301615dc5f1c10519c3affed312f0ee)

[10519c3affed312f0ee](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996598351&doi=10.17485%2fijst%2f2016%2fv9i36%2f102037&partnerID=40&md5=2301615dc5f1c10519c3affed312f0ee)

DOCUMENT TYPE: Article

SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Trushlyakov, V.I., Zharikov, K.I.
35792803600;57192074889;
Simulating heat load of a cryogenic fuel tank of a spent launcher orbiter to evaluate explosive rupture
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996590438&doi=10.17485%2fijst%2f2016%2fv9i36%2f102036&partnerID=40&md5=db7de3509f3c3a87c069f44fe875d366>
DOCUMENT TYPE: Article
SOURCE: Scopus

Zubkov, A.N.
56283555300;
Some homological properties of GL (m/n) in arbitrary characteristic
(2016) Journal of Algebra and its Applications, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979777198&doi=10.1142%2fS021949881650119X&partnerID=40&md5=7c60dab1dbd1a3de97329a32725dc786>
DOCUMENT TYPE: Article
SOURCE: Scopus

Gontchar, I.I., Chushnyakova, M.V.
6603726409;26422786000;
DFMSPH14: A C-code for the double folding interaction potential of two spherical nuclei
(2016) Computer Physics Communications, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84973549925&doi=10.1016%2fj.cpc.2016.04.012&partnerID=40&md5=acff4237fdc3e831eccf8bf6c867f2c6>
DOCUMENT TYPE: Article
SOURCE: Scopus

Solomonov, V.I., Surkov, Y.S., Gorbunkov, V.I.
7004410034;7004312715;36954424000;
The influence of an external cavity on the emission spectrum of a mercury germicidal lamp
(2016) Optics and Spectroscopy (English translation of Optika i Spektroskopiya), .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987951581&doi=10.1134%2fS0030400X16090204&partnerID=40&md5=7bc435c3380439d32cf94f6bb74e0e1b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Belskaya, O.B., Stepanova, L.N., Gulyaeva, T.I., Erenburg, S.B., Trubina, S.V., Kvashnina, K., Nizovskii, A.I., Kalinkin, A.V., Zaikovskii, V.I., Bukhtiyarov, V.I., Likholobov, V.A.
23484520400;55369307900;7005889215;7003503880;6507529075;6506142483;9337056300;7005200174;7004314634;7003476368;7006202759;
Zinc influence on the formation and properties of Pt/Mg(Zn)AlOx catalysts synthesized from layered hydroxides
(2016) Journal of Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84976578874&doi=10.1016%2fj.jcat.2016.06.006&partnerID=40&md5=766a9a66fea6724e79d02f4d2e5c9d7b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Girshin, S.S., Goryunov, V.N., Kuznetsov, E.A., Petrova, E.V.
57190579930;7003455231;57190579096;56825274700;
The model of electrical loads in the steady-state regime rating of electric grids with capacitive current compensation
(2016) IEEEIC 2016 - International Conference on Environment and Electrical Engineering, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988380569&doi=10.1109%2fEEEIC.2016.7555533&partnerID=40&md5=cc8e64a78e2ebf07eaef4aea5ca9792>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Goryunov, V.N., Girshin, S.S., Kuznetsov, E.A., Petrova, E.V., Bigun, A.Y.
7003455231;57190579930;57190579096;56825274700;57191256132;
A mathematical model of steady-state thermal regime of insulated overhead line conductors
(2016) EEEIC 2016 - International Conference on Environment and Electrical Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988419392&doi=10.1109%2fEEEIC.2016.7555481&partnerID=40&md5=bf4ee9100f4f3ba1ba2201d8a5402b59>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Girshin, S.S., Goryunov, V.N., Kuznetsov, E.A., Safonov, D.G., Petrova, E.V.
57190579930;7003455231;57190579096;57191053855;56825274700;
The calculation of steady-state mode of 35 kW radial system with arc suppression coils considering asymmetry of power lines
(2016) EEEIC 2016 - International Conference on Environment and Electrical Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988349911&doi=10.1109%2fEEEIC.2016.7555455&partnerID=40&md5=7d804931c3bbf541fe4186672aa505ae>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gerasimenko, A.Y., Ickitidze, L.P., Podgaetsky, V.M., Selishchev, S.V., Blagov, E.V., Pavlov, A.A., Shaman, Y.P., Klypin, D.N.
35320986400;57189726520;56352208600;7003664800;57191205258;57023098700;15073626900;37111005000;

Increasing the conductivity of the carbon nanotube-based layers by laser radiation
(2016) Proceedings - 2016 International Conference Laser Optics, LO 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987866686&doi=10.1109%2fLO.2016.7550023&partnerID=40&md5=f2d73061b33ff202c857ab6e66f4f7d5>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lepetaev, A., Kosykh, A.
6507263549;6701547176;
Investigation of new ultra low noise oscillation circuit based on pulse excitation technology
(2016) 2016 IEEE International Frequency Control Symposium, IFCS 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84990892311&doi=10.1109%2fIFCS.2016.7546742&partnerID=40&md5=9315406da1b467b0c7cbf3b338590879>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Girshin, S., Goryunov, V., Kuznetsov, E., Safonov, D., Petrova, E.
57190579930;7003455231;57190579096;57191053855;56825274700;
Analysis of Asymmetrical Modes in Medium Voltage Electrical Grids with Compensated Neutral
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986191766&doi=10.1051%2fmatecconf%2f20167010008&partnerID=40&md5=f9e7f0dfadd4f7092824663354d91eac>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Osipov, D.S., Gorunov, V.N., Bubenchikov, A.A., Katerov, P.V.
57188873609;7003455231;57188871772;57191055325;
Wavelet Transform - A New Tool for Analysis of Harmonics in Power Systems
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986216626&doi=10.1051%2fmatecconf%2f20167010009&partnerID=40&md5=368a0964df27164f90555db7ee09d34e>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Girshin, S., Goryunov, V., Kuznetsov, E., Petrova, E., Bubenchikov, A., Batulko, D.
57190579930;7003455231;57190579096;56825274700;57188871772;56826221200;
Thermal Rating of Overhead Insulation-Covered Conductors in the Steady-State Regime
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986222175&doi=10.1051%2fmatecconf%2f20167010006&partnerID=40&md5=5ae80bd86aaa08b6b468b8ded439516d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zemenkova, M., Shalay, V., Zemenkov, Y., Kurushina, E.
57190137266;35792469000;56106342900;56263496100;
Improving the Efficiency of Administrative Decision-Making when Monitoring Reliability and Safety of Oil and Gas Equipment
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983508949&doi=10.1051%2fmatecconf%2f20167307001&partnerID=40&md5=166a0eb4053d3ccb1737336ee855f5cf>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shalay, V., Zemenkova, M., Zemenkov, Y., Toropov, S.
35792469000;57190137266;56106342900;57190858012;
Modeling Parameters of Reliability of Technological Processes of Hydrocarbon Pipeline Transportation
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983516645&doi=10.1051%2fmatecconf%2f20167301029&partnerID=40&md5=cd301795b366bf2456824775703d6302>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Shipovalov, A., Gladenko, A., Seroshtanov, I., Ryabkov, A.
57190134233;6507728908;57190863404;57190863018;
Developing a Method of Calculating the Operational Flow of Methanol to Prevent the Formation of Crystalline Hydrates in the Operation of Underground Gas Storage Facilities
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983522192&doi=10.1051%2fmatecconf%2f20167304025&partnerID=40&md5=acb3e1865faf08e339fb8fd2e95021b1>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Vengerov, A., Stroyenko, V., Gladenko, A., Karagusov, V.
56960417700;57190865170;6507728908;6507374661;
Value Justification of Safe Distances from Trunk-Lines by the Methods of Quantitative Risk Assessment
(2016) MATEC Web of Conferences, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983541337&doi=10.1051%2fmateconf%2f20167301019&partnerID=40&md5=348f64a4e09020b151025e15c8f9accl>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Liashuk, A.N., Zavyalov, S.A., Chashin, E.A.
56503887200;6506275585;57191041302;
Small monopole transceiver antenna for medium frequencies
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985995880&doi=10.1109%2fEDM.2016.7538712&partnerID=40&md5=ada2e882665a0e2254e8bdf98c5bd72a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Leonov, A.V.
57190173397;
Application of bee colony algorithm for FANET routing
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985996006&doi=10.1109%2fEDM.2016.7538709&partnerID=40&md5=b1e53f831f3137c8f4ebc5a631eee8b9>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Klypin, D.N., Potapov, I.V., Titov, D.A.
37111005000;57191043881;56347525400;
Assessment of heart monitor's dependability during long-Term diagnosis of the patients' functional state
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985914445&doi=10.1109%2fEDM.2016.7538819&partnerID=40&md5=774f2ec01908301485458a910321915b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Pasenchuk, V.A., Volkov, D.A.
57191042604;56825407800;
SignToLogin cloud service of biometric two-factor authentication using mobile devices
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985904925&doi=10.1109%2fEDM.2016.7538717&partnerID=40&md5=887700731alda64f37f0501274d78180>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kosykh, A.V., Zavyalov, S.A., Fakhrutdinov, R.R., Murasov, K.V., Wolf, R.A.
6701547176;6506275585;57201232911;35148190400;57190175792;
Fully differential high-gain high-GBW operational amplifier in 250 nm BiCMOS process
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985982586&doi=10.1109%2fEDM.2016.7538723&partnerID=40&md5=ec283532485989b04832c0a6b61cf0bc>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Epifantsev, B.N., Zhumazhanova, S.S., Lozhnikov, P.S.
57188995853;57190336068;55027255900;
Insider threats to information security: Problem areas in neutralization
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and
Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985961159&doi=10.1109%2fEDM.2016.7538710&partnerID=40&md5=67bf3726df7bbd8469d551f25a51779a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Fedyaeva, O.A., Shubenkova, E.G., Poshelyuzhnaya, E.G., Lutaeva, I.A.
37123697900;6504106226;56082152000;57190760877;
Integral physicochemical properties of reverse micelles of sodium bis(2-ethylhexyl)
sulfosuccinate (AOT)
(2016) Russian Journal of Physical Chemistry A, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983047920&doi=10.1134%2fS0036024416070098&partnerID=40&md5=d2b07ba688ebd206c4096541386eff68>
DOCUMENT TYPE: Article
SOURCE: Scopus

Vislov, I.S., Pischulin, V.P., Kladiev, S.N., Slobodyan, S.M.
57189896019;57190228882;10239370000;57200830436;
Current state of nuclear fuel cycles in nuclear engineering and trends in their
development according to the environmental safety requirements
(2016) Thermal Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978525069&doi=10.1134%2fS0040601516050104&partnerID=40&md5=0c76f36dbbcb82d263d5385824f2b7af>
DOCUMENT TYPE: Article
SOURCE: Scopus

Chushnyakova, M.V., Gontchar, I.I.
26422786000;6603726409;
Post-scission dissipative motion and fission-fragment kinetic energy
(2016) Bulletin of the Russian Academy of Sciences: Physics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988038658&doi=10.3103%2fS1062873816080086&partnerID=40&md5=3ea411debeaf6eedc630021eaff5fc06>
DOCUMENT TYPE: Article
SOURCE: Scopus

Belskaya, O.B., Talsi, V.P., Mironenko, R.M., Rodionov, V.A., Sysolyatin, S.V.,
Likholobov, V.A.
23484520400;47062066700;47061867700;57188990078;22735506100;7006202759;
Transformation pathways of 2,4,6-trinitrobenzoic acid in the aqueous-phase
hydrogenation over Pd/C catalyst
(2016) Journal of Molecular Catalysis A: Chemical, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964599044&doi=10.1016%2fj.molcata.2016.04.014&partnerID=40&md5=06586e2e5204f2c9c88edbacfa9ff81c>
DOCUMENT TYPE: Article
SOURCE: Scopus

Stanislav, D.Y., Alexander, L.G., Dmitry, O.S., Alexander, P.A.
56826081700;57188871750;57188873609;56825157600;
Basic approaches to the implementation of Petersen Coil control system using wavelet
denoising
(2016) ELEKTRO 2016 - 11th International Conference, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981299164&doi=10.1109%2fELEKTRO.2016.7512081&partnerID=40&md5=e4ca1fdb50dd01cc105ff4de8e5a5464>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Girshin, S.S., Goryunov, V.N., Kuznetsov, E.A., Petrova, E.V., Osipov, D.S.
57190579930;7003455231;57190579096;56825274700;57188873609;
Simulation of electrical loads for the steady-state regime calculation of electric
grids with arc extinguish reactor
(2016) ELEKTRO 2016 - 11th International Conference, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981294835&doi=10.1109%2fELEKTRO.2016.7512083&partnerID=40&md5=d3de49725967e0b486849b08e3130431>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Girshin, S.S., Bubenchikov, A.A., Bubenchikova, T.V., Goryunov, V.N., Osipov, D.S.
57190579930;57188871772;57190581588;7003455231;57188873609;
Mathematical model of electric energy losses calculating in crosslinked four-wire
polyethylene insulated (XLPE) aerial bundled cables
(2016) ELEKTRO 2016 - 11th International Conference, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981301295&doi=10.1109%2fELEKTRO.2016.7512084&partnerID=40&md5=b4383f46d8fb9f6156ef1d615adb7ee6>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Blinov, V.N., Shalay, V.V., Vavilov, I.S.
56503115200;35792469000;56610211900;
Exploring the possibilities for improving the performance of the adapters used for
launching multiple small space vehicles on a single launch vehicle
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984637740&doi=10.17485%2fijst%2f2016%2fv9i27%2f97681&partnerID=40&md5=1a29ac08584421b935702daca3494266>

DOCUMENT TYPE: Article
ACCESS TYPE: Open Access
SOURCE: Scopus

Kirovskaya, I.A., Nor, P.E.
7003871581;55935981600;
Predicting surface properties of the novel materials Cd (BVI)_x(BVI)_{1-x} by their bulk
physicochemical properties
(2016) 2016 Dynamics of Systems, Mechanisms and Machines, Dynamics 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013658797&doi=10.1109%2fDynamics.2016.7819024&partnerID=40&md5=c15952ecd2ceff70e8f087897a81c5ee>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kurnyavko, O.L., Shirokov, I.V.
14043663000;7004139479;
Construction of invariants of the coadjoint representation of Lie groups using linear
algebra methods
(2016) Theoretical and Mathematical Physics(Russian Federation), .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982685774&doi=10.1134%2fs0040577916070011&partnerID=40&md5=06cc3a3b09906e12be1855c917b7e9d7>

DOCUMENT TYPE: Article
SOURCE: Scopus

Gontchar, I.I., Chushnyakova, M.V.
6603726409;26422786000;
Systematic comparison of barriers for heavy-ion fusion calculated on the basis of the
double-folding model by employing two versions of nucleon-nucleon interaction

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2016) Physics of Atomic Nuclei, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981747735&doi=10.1134%2fS1063778816040104&partnerID=40&md5=59d10d843adbde3622d7cc1660e0c579>
DOCUMENT TYPE: Article
SOURCE: Scopus

Belskaya, O.B., Stepanova, L.N., Gulyaeva, T.I., Leont'eva, N.N., Zaikovskii, V.I., Salanov, A.N., Likholobov, V.A.
23484520400;55369307900;7005889215;57190306822;7004314634;7004084236;7006202759;
Synthesis of Mg²⁺-, Al³⁺-, and Ga³⁺-containing layered hydroxides and supported platinum catalysts based thereon
(2016) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84980350487&doi=10.1134%2fS0023158416040029&partnerID=40&md5=3ebela2120c5b03e17e1631c1d80bd3d>
DOCUMENT TYPE: Article
SOURCE: Scopus

Golinskii, D.V., Vinichenko, N.V., Pashkov, V.V., Udras, I.E., Krol', O.V., Talzi, V.P., Belyi, A.S.
35229263400;57190490595;23486747200;6503846210;50661721900;6602544471;7005240800;
Nonoxidative conversion of methane and n-pentane over a platinum/alumina catalyst
(2016) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84980369115&doi=10.1134%2fS0023158416040042&partnerID=40&md5=057c30ba5adf2fb116efc26eb437198a>
DOCUMENT TYPE: Article
SOURCE: Scopus

Zakharov, B., Fisyuk, A., Fitch, A., Watier, Y., Kostyuchenko, A., Varshney, D., Sztucki, M., Boldyreva, E., Shalaev, E.
36941461300;6602453024;35553141100;36020639800;55845486200;14828318000;6602575551;7006629777;7003477200;
Ice Recrystallization in a Solution of a Cryoprotector and Its Inhibition by a Protein: Synchrotron X-Ray Diffraction Study
(2016) Journal of Pharmaceutical Sciences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975842553&doi=10.1016%2fj.xphs.2016.04.020&partnerID=40&md5=14133df8ef6bd578a0e6c6ad708eda10>
DOCUMENT TYPE: Article
SOURCE: Scopus

Akimenko, S.S., Gorbunov, V.A., Myshlyavtsev, A.V., Stishenko, P.V.
55553282300;55217145000;6701836796;35293762000;
Generalized lattice-gas model for adsorption of functional organic molecules in terms of pair directional interactions
(2016) Physical Review E, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84977111291&doi=10.1103%2fPhysRevE.93.062804&partnerID=40&md5=79720f34e430ff6b5347fd7512c83078>
DOCUMENT TYPE: Article
SOURCE: Scopus

Cheredov, A.I., Shchelkanov, A.V.
6507212339;56447045400;
Voltage-to-frequency converters based on current instabilities in semiconductors
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978132468&doi=10.1109%2fSIBCON.2016.7491711&partnerID=40&md5=340cb2a3d52ccc98fbel54e4bdd3f57d>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

*Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.*

SOURCE: Scopus

Bogachkov, I.V.

36997756700;

Researching of features of the Brillouin backscattering spectrum in dispersion-shifted optical fibers

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978079711&doi=10.1109%2fSIBCON.2016.7491694&partnerID=40&md5=af00540414dd3e8d10b7b5744680874c)

[84978079711&doi=10.1109%2fSIBCON.2016.7491694&partnerID=40&md5=af00540414dd3e8d10b7b5744680874c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978079711&doi=10.1109%2fSIBCON.2016.7491694&partnerID=40&md5=af00540414dd3e8d10b7b5744680874c)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Maistrenko, V.A., Alexey, L.V., Danil, V.A.

7801670892;57190173397;56825407800;

Experimental estimate of using the ant colony optimization algorithm to solve the routing problem in FANET

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978091816&doi=10.1109%2fSIBCON.2016.7491805&partnerID=40&md5=c35835e5e7b74fbe7b5666f12c7b421e)

[84978091816&doi=10.1109%2fSIBCON.2016.7491805&partnerID=40&md5=c35835e5e7b74fbe7b5666f12c7b421e](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978091816&doi=10.1109%2fSIBCON.2016.7491805&partnerID=40&md5=c35835e5e7b74fbe7b5666f12c7b421e)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Zadorozhnyi, V.N., Badryzlov, V.A.

36349587000;57190167519;

Calculation methods of transient processes in growing networks with non-linear preferential attachment rule

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978164254&doi=10.1109%2fSIBCON.2016.7491715&partnerID=40&md5=62f79e952a5b215848bb04b631e39120)

[84978164254&doi=10.1109%2fSIBCON.2016.7491715&partnerID=40&md5=62f79e952a5b215848bb04b631e39120](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978164254&doi=10.1109%2fSIBCON.2016.7491715&partnerID=40&md5=62f79e952a5b215848bb04b631e39120)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Zadorozhnyi, V.N.

36349587000;

Peculiarities and methods of fractal queues simulation

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978086500&doi=10.1109%2fSIBCON.2016.7491713&partnerID=40&md5=fefc1aa739283b2370a44a08511f3754)

[84978086500&doi=10.1109%2fSIBCON.2016.7491713&partnerID=40&md5=fefc1aa739283b2370a44a08511f3754](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978086500&doi=10.1109%2fSIBCON.2016.7491713&partnerID=40&md5=fefc1aa739283b2370a44a08511f3754)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Rumyantseva, E.V., Biryukov, S.V., Lyutarevich, A.G., Dolinger, S.Y.

57190167474;57201916458;57188871750;57190176871;

Development of spherical sensor electric field strength measuring method

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978049947&doi=10.1109%2fSIBCON.2016.7491735&partnerID=40&md5=5ec9a3157b4b1b559e099635c30f2d34)

[84978049947&doi=10.1109%2fSIBCON.2016.7491735&partnerID=40&md5=5ec9a3157b4b1b559e099635c30f2d34](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978049947&doi=10.1109%2fSIBCON.2016.7491735&partnerID=40&md5=5ec9a3157b4b1b559e099635c30f2d34)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Tatevosyan, A.A., Tatevosyan, A.S., Zaharova, N.N.

56503745000;56503744900;56826214000;

The measuriment of ferromagnets magnetic characteristics using Labview software

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978106025&doi=10.1109%2fSIBCON.2016.7491676&partnerID=40&md5=17cdb522da02114a75b46acb5e459a3>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Fakhrutdinov, R.R., Murasov, K.V., Wolf, R.A., Zavyalov, S.A., Lepetaev, A.N.
57201232911;35148190400;57190175792;6506275585;6507263549;
Decrease the influence of process variation on the temperature stability of integrated voltage references
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978132479&doi=10.1109%2fSIBCON.2016.7491761&partnerID=40&md5=f6ffb6208485aefa522ecba5a6fef609>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.N., Kornach, M.A.
36349587000;57190174266;
Optimization of transport queuing networks on the basis of the method of directing hyperbole
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978174625&doi=10.1109%2fSIBCON.2016.7491716&partnerID=40&md5=3bc6353ebe98f8a368fc334187af5357>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shcherba, E.V., Nikonov, V.I.
56826051000;57190177941;
A role-based approach to secure routing in wireless ad-hoc networks
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978066449&doi=10.1109%2fSIBCON.2016.7491816&partnerID=40&md5=e5fcd94158ec1b1171904c39c26c6fbe>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Nikonova, G.V., Minin, A.O.
7801434337;57190170285;
Analysis of the crystal oscillators phase noises and methods of their reduction
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978027708&doi=10.1109%2fSIBCON.2016.7491807&partnerID=40&md5=42799c6ec0a3dd85ed2b44f0c4c7271c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lyutarevich, A.G., Goryunov, V.N., Lokhman, E.A., Dolinger, S.Y., Osipov, D.S.
57188871750;7003455231;57190180435;57190176871;57188873609;
Development of torque vector control system of permanent magnet motor
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978033510&doi=10.1109%2fSIBCON.2016.7491663&partnerID=40&md5=e764c88dd6867b876454149186199115>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Kozlov, A.G., Tanskaya, T.N., Zima, V.N.
35616609300;56826075300;56825450200;
Influence of the design of the solid mounted resonator on its electrical equivalent parameters
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978091645&doi=10.1109%2fSIBCON.2016.7491829&partnerID=40&md5=a1479836b1c4dbec7da961229f0495f5>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lyubchenko, A., Bartosh, S., Castillo, P.A., Arenas, M.G., Kopytov, E.
56543089800;56543314300;7103281662;7005937488;56543354600;
Parameter analysis of Monte Carlo simulation model for improvement of its performance with high accuracy of reliability estimations of radiocommunication equipment
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978087051&doi=10.1109%2fSIBCON.2016.7491778&partnerID=40&md5=bf4c2e19c03d0f23f6816a8ae8d3473c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Ivanov, A.I., Kachajkin, E.I., Lozhnikov, P.S.
57189212610;57190175235;55027255900;
A complete statistical model of a handwritten signature as an object of biometric identification
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978035574&doi=10.1109%2fSIBCON.2016.7491678&partnerID=40&md5=ee46e58dcc083b377c332fa1dade3b3a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Akhmetov, B.B., Ivanov, A.I., Lozhnikov, P.S.
56829370400;57189212610;55027255900;
Multivariate statistical analysis of handwritten images via higher order correlation coefficients
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978056059&doi=10.1109%2fSIBCON.2016.7491759&partnerID=40&md5=5ad7b2ecaacd957a4aaa11f45b1ae61f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Panchuk, K.L., Niteyskiy, A.S.
6507203441;57189885975;
Mathematical modelling of contact of ruled surfaces: Theory and practical application
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975748785&doi=10.1088%2f1757-899X%2f124%2f1%2f012083&partnerID=40&md5=5f9cfa66b8c5abf0391372ca9f5d0fc3>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Pritykin, F., Gordeev, O.
6507269253;57189888207;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Defining a service angle for planar mechanisms of manipulators based on the instantaneous states analysis
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975728243&doi=10.1088%2f1757-899X%2f124%2f1%2f012025&partnerID=40&md5=63f26c803708dd3aea61f31a4b245612>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Lyashkov, A.
55237710400;
Mathematical and computer modeling of component surface shaping
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975709072&doi=10.1088%2f1757-899X%2f124%2f1%2f012073&partnerID=40&md5=67abb5ffd3eebf639c9820c9ddc3b617>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Glukhov, V.I., Zlatkina, O.Y., Ivleva, I.A.
56503382500;57189890379;57189889480;
Geometrical product specifications: A structure of linear dimensions tolerances
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975699600&doi=10.1088%2f1757-899X%2f124%2f1%2f012011&partnerID=40&md5=2c65294a73c1283969b5775752ecf55f>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Volkov, S.V., Shestel', L.A., Sokolov, V.A.
57114431100;57115285900;7402729928;
Heated tool ultrasonic welding of elastic containers produced from fluoroplastic film
(2016) Welding International, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84958118817&doi=10.1080%2f09507116.2015.1090180&partnerID=40&md5=7a2b53ee2ddce332163b4f133e571958>
DOCUMENT TYPE: Article
SOURCE: Scopus

Varepo, L.G., Panichkin, A.V., Trapeznikova, O.V.
6507043152;56503836400;57189889048;
The numerical calculation of the viscous incompressible fluid transfer between contacting surfaces
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975785419&doi=10.1088%2f1757-899X%2f124%2f1%2f012106&partnerID=40&md5=0b36ec1959649542e85124433b6f7a23>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Denisova, L.A.
41460943300;
Automatic feed control of steam generator in the power unit of a nuclear power plant: Modeling and optimization
(2016) Automation and Remote Control, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975755421&doi=10.1134%2fS00051179160600126&partnerID=40&md5=d06a71135e67825ed09a3dbe5cdclb37>
DOCUMENT TYPE: Article
SOURCE: Scopus

Fedotov, A.V.
7201567463;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Calibration Characteristic of an Inductive Displacement Transducer
(2016) Measurement Techniques, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978176802&doi=10.1007%2fs11018-016-0947-8&partnerID=40&md5=d5b8ec6f54e8840c2ebda4c69e0168cf>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Romanovskii, R.K., Medvedev, Y.A.
8838772400;16429808300;
Optimal two-sided boundary control of heat transmission in a rod. Hyperbolic model
(2016) Russian Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971349368&doi=10.3103%2fs1066369X16060062&partnerID=40&md5=2009cc9e2a8fcf247d7c7f8f9cb9aeae>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Zubkov, A.N., Marko, F.
56283555300;55147639000;
The Center of Dist (GL(m|n)) in Positive Characteristic
(2016) Algebras and Representation Theory, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957569831&doi=10.1007%2fs10468-015-9591-2&partnerID=40&md5=03548ald5ffbdd948d147ce108af22fb>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Mironenko, R.M., Belskaya, O.B., Talzi, V.P., Rodionov, V.A., Sysolyatin, S.V., Likholobov, V.A.
47061867700;23484520400;6602544471;57188990078;22735506100;7006202759;
An unusual reduction route of 2,4,6-trinitrobenzoic acid under conditions of aqueous-phase hydrogenation over Pd/Sibunit catalyst
(2016) Russian Chemical Bulletin, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013408032&doi=10.1007%2fs11172-016-1479-8&partnerID=40&md5=be0f7f47b4434c362dcd1dc718d9d6fd>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Kosykh, A.V., Murasov, K.V., Zavyalov, S.A., Fakhrutdinov, R.R., Wolf, R.A.
6701547176;35148190400;6506275585;57201232911;57190175792;
System of formation of reference frequency for modern data conversion
(2016) 2016 European Frequency and Time Forum, EFTF 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979080228&doi=10.1109%2fEFTF.2016.7477829&partnerID=40&md5=7ce15c6a73a0afbb423018a87b83953a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Blinov, V.N., Shalay, V.V., Kositsin, V.V., Vavilov, I.S., Lukyanchik, A.I., Ruban, V.I.
56503115200;35792469000;56503934600;56610211900;57189506536;56503331600;
Design features and studies of Ammonia electrothermal microthrusters with tubular heating elements for small space vehicles
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971554226&doi=10.17485%2fijst%2f2016%2fv9i19%2f93893&partnerID=40&md5=ab4303fbf98c5fd46ce755fe574731a0>
DOCUMENT TYPE: Article
ACCESS TYPE: Open Access
SOURCE: Scopus
- Blinov, V.N., Shalay, V.V., Kositsin, V.V., Vavilov, I.S., Lukyanchik, A.I., Ruban, V.I.
56503115200;35792469000;56503934600;56610211900;57189506536;56503331600;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Experimental testing of electrothermal microthrusters with autonomous heating elements for orbital maneuvering of small space vehicles
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971517504&doi=10.17485%2fijst%2f2016%2fv9i19%2f93912&partnerID=40&md5=81f35a52cef3f34e19c87968589a263f>
DOCUMENT TYPE: Article
ACCESS TYPE: Open Access
SOURCE: Scopus

Fefelov, V.F., Stishenko, P.V., Kutanov, V.M., Myshlyavtsev, A.V., Myshlyavtseva, M.D.
26633780400;35293762000;57039227000;6701836796;7801550173;
Monte Carlo study of adsorption of additive gas mixture
(2016) Adsorption, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953267033&doi=10.1007%2fs10450-015-9753-x&partnerID=40&md5=2ae83b002667b35007df8bab0f6a5b55>
DOCUMENT TYPE: Article
SOURCE: Scopus

Epifantsev, B.N., Lozhnikov, P.S., Sulavko, A.E., Zhumazhanova, S.S.
57188995853;55027255900;56825944600;57190336068;
Identification potential of online handwritten signature verification
(2016) Optoelectronics, Instrumentation and Data Processing, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979201222&doi=10.3103%2fs8756699016030043&partnerID=40&md5=c19be9414ac516841c79e559f24b5b0b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Gorbunov, V.A., Akimenko, S.S., Myshlyavtsev, A.V.
55217145000;55553282300;6701836796;
Adsorption thermodynamics of cross-shaped molecules with one attractive arm on random heterogeneous square lattice
(2016) Adsorption, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84952029021&doi=10.1007%2fs10450-015-9747-8&partnerID=40&md5=7389ccafb3a2633a14b530715ef7ealC>
DOCUMENT TYPE: Article
SOURCE: Scopus

Ivanov, A.I., Lozhnikov, P.S., Serikova, Y.I.
57189212610;55027255900;57190279507;
Reducing the Size of a Sample Sufficient for Learning Due to the Symmetrization of Correlation Relationships Between Biometric Data*
(2016) Cybernetics and Systems Analysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978897553&doi=10.1007%2fs10559-016-9838-x&partnerID=40&md5=f69f0daeab20b86b17180b46358a6d98>
DOCUMENT TYPE: Article
SOURCE: Scopus

Koshekov, K.T., Klikushin, Y.N., Kobenko, V.Y., Sof'ina, N.N., Savostin, A.A., Kashevkin, A.A.
56150300500;6507837080;55674672100;57190297172;57190305485;56503992100;
Testing a pump unit by identification measurements of vibration signals
(2016) Russian Journal of Nondestructive Testing, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979086284&doi=10.1134%2fs1061830916050041&partnerID=40&md5=901e0bfb0335708c37221f0995756f2a>
DOCUMENT TYPE: Article
SOURCE: Scopus

Noskov, G.A., Rybalov, A.N.
16441466200;57190706642;
Generic case complexity of the Graph Isomorphism Problem

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2016) Groups, Complexity, Cryptology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984559206&doi=10.1515%2fgcc-2016-0008&partnerID=40&md5=0462ad6f8449445e6a26c3db9f1c5f07>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kozlov, A.G.
35616609300;
Modelling of thermal processes in catalytic gas microsensors implementing a measurement of combustible gas concentration
(2016) 2016 17th International Conference on Thermal, Mechanical and Multi-Physics Simulation and Experiments in Microelectronics and Microsystems, EuroSimE 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84974652637&doi=10.1109%2fEuroSimE.2016.7463374&partnerID=40&md5=8567cbe9ed63da3130cb1c5c25f7b4cc>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Grishkov, A.N., Zubkov, A.N.
6701458854;56283555300;
Solvable, reductive and \times reductive supergroups
(2016) Journal of Algebra, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84956531424&doi=10.1016%2fj.jalgebra.2015.11.013&partnerID=40&md5=2c58b78145b1744b48e95b6da354ab9c>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kodermyatov, R., Ivanov, M., Yuzhakov, M., Kuznetsov, V., Yuzhakova, M., Timofeeva, E.
57189385611;56377173300;57189381645;57189386541;56377336100;57189387922;
Development of a high-resolution apparatus to monitor physiological state of a person undergoing extreme conditions
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969913487&doi=10.1051%2fconfmatec%2f20164805004&partnerID=40&md5=530c5aacbce8a32dea82df7639e5435c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Syrkin, V.V., Treier, V.A.
25930080800;57189388093;
Dynamics of an indirect hydraulic pressure regulator with an elastic element
(2016) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84970016032&doi=10.3103%2fS1068798X16040195&partnerID=40&md5=640901654b80f62eab07bfa243527bf7>
DOCUMENT TYPE: Article
SOURCE: Scopus

Magazev, A.A.
6507004666;
Integrability of the Wong Equations in the Class of Linear Integrals of Motion
(2016) Russian Physics Journal, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964467490&doi=10.1007%2fS11182-016-0722-y&partnerID=40&md5=5b0d70b7c53fd4eb1b5e2650f13a9b44>
DOCUMENT TYPE: Article
SOURCE: Scopus

Shcherba, V.E., Bolshtyanskii, A.P., Kaigorodov, S.Y., Kuzeeva, D.A.
7006190048;6507251402;57189358881;57189359416;
Nonuniform delivery rates from multicylinder pumps
(2016) Russian Engineering Research, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969974991&doi=10.3103%2fS1068798X1604016X&partnerID=40&md5=c7ec2f73c4cfd1106705fefa2752f6c5>

DOCUMENT TYPE: Article
SOURCE: Scopus

Novozhilov, A.N., Goryunov, V.N., Novozhilov, T.A., Akaev, A.M.
7003623335;7003455231;55772690900;57189900158;
Simulation of an interturn fault in a stator winding of a synchronous condenser
(2016) Russian Electrical Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975797388&doi=10.3103%2fS1068371216040118&partnerID=40&md5=90aeb4a6056fd7397fa54927ef606e3a>

DOCUMENT TYPE: Article
SOURCE: Scopus

Novikov, D.P., Suleimanov, B.I.
7102213444;56028322300;

"Quantization" of an isomonodromic Hamiltonian Garnier system with two degrees of freedom

(2016) Theoretical and Mathematical Physics(Russian Federation), .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969760750&doi=10.1134%2fS0040577916040048&partnerID=40&md5=309482aa71b98058b9f72486bbfa7529>

DOCUMENT TYPE: Article
SOURCE: Scopus

Smolikov, M.D., Shkurenok, V.A., Yablokova, S.S., Kir'yanov, D.I., Doronin, V.P., Sorokina, T.P., Bikmetova, L.I., Gulyaeva, T.I., Paukshtis, E.A., Belyi, A.S.
6603320442;56467989700;56467979100;6507039185;7004018222;7005575412;55363019600;7005889215;7006742530;7005240800;

Effect of the zeolite modulus of Pt/MOR/Al₂O₃ catalysts on the n-heptane isomerization reaction

(2016) Catalysis in Industry, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983087754&doi=10.1134%2fS2070050416020112&partnerID=40&md5=5161610c5a0e75a197cde467f9f61930>

DOCUMENT TYPE: Article
SOURCE: Scopus

Shcherba, V.E., Bolshtyanskii, A.P., Kaigorodov, S.Y., Kuzeeva, D.A.
7006190048;6507251402;57189358881;57189359416;

Benefits of integrating displacement pumps and compressors

(2016) Russian Engineering Research, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969796359&doi=10.3103%2fS1068798X1603014X&partnerID=40&md5=de6fed355439475a322f8f611a652880>

DOCUMENT TYPE: Article
SOURCE: Scopus

Osipov, D.S., Lyutarevich, A.G., Gapirov, R.A., Gorunov, V.N., Bubenichikov, A.A.
57188873609;57188871750;57188875965;7003455231;57188871772;

Applications of wavelet transform for analysis of electrical transients in power systems: The review [Zastosowanie transformaty falkowej do analizy stanów nieustalonych systemu elektroenergetycznego]

(2016) Przegląd Elektrotechniczny, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964067822&doi=10.15199%2f48.2016.04.35&partnerID=40&md5=3f3882318972fdbc1f8d6d3a9980d8eb>

DOCUMENT TYPE: Review
SOURCE: Scopus

Mishchenko, A.A., Remeslennikov, V.N., Treier, A.V.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

57193655303;6603485053;35759503700;
Canonical and existential groups in universal classes of Abelian groups
(2016) Doklady Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971516431&doi=10.1134%2fs1064562416020149&partnerID=40&md5=0b28b465a05b12b828d2aff7e5ede019>
DOCUMENT TYPE: Article
SOURCE: Scopus

Shevlyakov, A.N.
55101622100;
Identifying Solutions to Systems of Equations in Semigroups with Finite Ideal
(2016) Algebra and Logic, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979289497&doi=10.1007%2fs10469-016-9376-7&partnerID=40&md5=6cc167778caec7ffbb045c7be9a66cb3>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kostyuchenko, A.S., Wiosna-Salyga, G., Kurowska, A., Zagorska, M., Luszczynska, B., Grykien, R., Glowacki, I., Fisyuk, A.S., Domagala, W., Pron, A.
55845486200;22958785300;56285344800;7005928556;6505774626;56099700800;6602822723;6602453024;7006597878;7006448482;
Effect of the electron-accepting centre and solubilising substituents on the redox, spectroscopic and electroluminescent properties of four oxadiazoles and a triazole disubstituted with bithiophene
(2016) Journal of Materials Science, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953368418&doi=10.1007%2fs10853-015-9529-4&partnerID=40&md5=cc6942d7d7cf91512aafe69f3d81c244>
DOCUMENT TYPE: Article
SOURCE: Scopus

Mironenko, R.M., Belskaya, O.B., Solodovnichenko, V.S., Gulyaeva, T.I., Kryazhev, Y.G., Likholobov, V.A.
47061867700;23484520400;36070936100;7005889215;6701925848;7006202759;
Palladium hydrogenation catalyst based on a porous carbon material obtained upon the dehydrochlorination of a chloro polymer
(2016) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979527758&doi=10.1134%2fs0023158416020063&partnerID=40&md5=7f3f680abfafaf90a4a34f6266b30ef1>
DOCUMENT TYPE: Article
SOURCE: Scopus

Tkachenko, E.A., Postnikov, D.V., Blesman, A.I., Polonyankin, D.A.
7102256799;41762428800;11539204200;57201867901;
The model of calculation the adhesion force and energy for coatings deposited by magnetron sputtering
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971638501&doi=10.1088%2f1757-899X%2f110%2f1%2f012009&partnerID=40&md5=e0ebee2972c4012404a4e6236d356549>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Blesman, A.I., Postnikov, D.V., Seropyan, G.M., Tkachenko, E.A., Teplouhov, A.A., Polonyankin, D.A.
11539204200;41762428800;7801437394;7102256799;57189517666;57201867901;
Research of metallic materials irradiation with high energy pulsed laser impact
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971659611&doi=10.1088%2f1757-899X%2f110%2f1%2f012007&partnerID=40&md5=d82d8c3bbecf47f2c9001c033f782752>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Eremin, E.N., Syzdykova, A.S., Guchenko, S.A., Yurov, V.M., Gyngazova, M.S.

6603904601;56669806300;56669792900;16432361500;36970450900;

Effect of ion irradiation on the properties multi-element plasma coatings

(2016) IOP Conference Series: Materials Science and Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971655023&doi=10.1088%2f1757-899X%2f110%2f1%2f012017&partnerID=40&md5=0a0c0aeee0d31a596c3e47ad3343c921>

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Yurov, V.M., Laurinas, V.C., Eremin, E.N., Gyngazova, M.S.

16432361500;6504426206;6603904601;36970450900;

Determination of glass transition temperature for polymers by methods of

thermoactivation spectroscopy

(2016) IOP Conference Series: Materials Science and Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971617671&doi=10.1088%2f1757-899X%2f110%2f1%2f012018&partnerID=40&md5=5b378c9938d680fff5502ff7f351c113>

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Gontchar, I.I., Chushnyakova, M.V.

6603726409;26422786000;

Describing the heavy-ion above-barrier fusion using the bare potentials resulting from

Migdal and M3Y double-folding approaches

(2016) Journal of Physics G: Nuclear and Particle Physics, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84961113871&doi=10.1088%2f0954-3899%2f43%2f4%2f045111&partnerID=40&md5=7838656853c9aefb854680dd781fc147>

DOCUMENT TYPE: Article

SOURCE: Scopus

Yakutov, S.F.

57188847940;

Improving the accuracy of machines with numerical program control based on the developed wave inverter of linear displacements

(2016) Proceedings of 2015 International Conference on Mechanical Engineering,

Automation and Control Systems, MEACS 2015, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84963811566&doi=10.1109%2fMEACS.2015.7414869&partnerID=40&md5=15519abf207ed85afa795fd674628fa9>

84963811566&doi=10.1109%2fMEACS.2015.7414869&partnerID=40&md5=15519abf207ed85afa795fd674628fa9

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Yakutov, S.F.

57188847940;

Non-contact control of parts in opaque mediums by optoelectronic devices

(2016) Proceedings of 2015 International Conference on Mechanical Engineering,

Automation and Control Systems, MEACS 2015, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84963837766&doi=10.1109%2fMEACS.2015.7414868&partnerID=40&md5=620a19e250ce9a442ab421fc0049f2c0>

84963837766&doi=10.1109%2fMEACS.2015.7414868&partnerID=40&md5=620a19e250ce9a442ab421fc0049f2c0

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Kirovskaya, I.A., Bukashkina, T.L., Polonyankin, D.A.

7003871581;56503991200;57201867901;

The Original Correlations in the Structural Properties and Surface Activity Changes of the CdSe-CdTe System Semiconductors

(2016) Procedia Engineering, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985991437&doi=10.1016%2fj.proeng.2016.07.666&partnerID=40&md5=3500b56ab99e008521757530e32f03a9>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Tatevosyan, A.S., Tatevosyan, A.A., Zaharova, N.V.
56503744900;56503745000;56826214000;
The Study of the Electrical Steel and Amorphous Ferromagnets Magnetic Properties
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985930537&doi=10.1016%2fj.proeng.2016.07.681&partnerID=40&md5=03a76785c985c6c0595114255330e0cb>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Zadorozhnyi, V.N., Zakharenkova, T.R.
36349587000;57191057189;
Methods of simulation queueing systems with heavy tails
(2016) Communications in Computer and Information Science, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986191791&doi=10.1007%2f978-3-319-44615-8_33&partnerID=40&md5=a80c0fdb42fc05e8cdfaae353631dd7d
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lyutarevich, A.G., Dolinger, S.Y., Plankov, A.A.
57188871750;57190176871;57193404535;
Development of permanent magnet motor calculation technique
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019264850&doi=10.1109%2fICIEAM.2016.7911485&partnerID=40&md5=7df9c6cc1a433f705c2e46eb703b99f6>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Pogodin, S.N., Zhansakova, K.S.
7003871581;56384511200;56503937800;57191032959;57191040624;
Rapid Surface Sensitivity and Selectivity Determination of New Materials Based on CdS, ZnS
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985993584&doi=10.1016%2fj.proeng.2016.07.667&partnerID=40&md5=f525cf7b025859d78a1d0e95995620b4>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Busarov, S.S., Tretyakov, A.V., Sherban, K.V., Balakin, P.D.
51560987400;57200575615;57191039797;57191041281;
Thermal Stress State of the Parts of Quasi-isothermal Long-stroke Low Flow Stages in Reciprocating Compressors
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985991125&doi=10.1016%2fj.proeng.2016.07.707&partnerID=40&md5=b86bf3e19436d05b78f8fdfffb5141b2>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Kirovskaya, I.A., Vasina, M.V., Leonov, V.E., Brueva, O.Y.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

7003871581;56993455500;56503239900;57191043667;
The System Binary Components CdSe - AIIBVI Impact on Surface Activity
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985905139&doi=10.1016%2fj.proeng.2016.07.671&partnerID=40&md5=d2ddc7039f79ea68e8delc9f5a11f5b>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Skutin, E.D., Podgorniy, S.O., Zemtsov, A.E., Gaberkorn, O.V.
6507899373;57191044052;15764065200;57191042155;
Expanding Analytical Potential of Hybrid Sensor Arrays
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985952053&doi=10.1016%2fj.proeng.2016.07.633&partnerID=40&md5=618f3a3e3f7e4bba58e0fe6d0780378a>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Filkin, N.Y., Yusha, V.L.
56503788300;6505861937;
Theoretical Analysis of Changing Gas Dynamic Characteristics of the Dust Filter with a Short Diffuser while in Operation
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985982481&doi=10.1016%2fj.proeng.2016.07.702&partnerID=40&md5=a80c71c04b8582c01ef4d6c14aa242be>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Yusha, V.L., Fil'kin, N.Y.
6505861937;56503788300;
Numerical Analysis of Gas Dynamic Efficiency of Short Diffusers with Internal Guiding Blades
(2016) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84994442671&doi=10.1007%2fs10556-016-0219-0&partnerID=40&md5=67188dec7354df62618cb646b3b9bd55>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kirovskaya, I.A., Novgorodtseva, L.V., Kosarev, B.A., Zverev, M.A.
7003871581;21233814100;56503816600;57191043385;
The Surface Activity Forecast Implementation of the Semiconductor Materials ZnTe (AIIBV) and ZnTe (AIIBIV) for the Gas Analysis
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985987050&doi=10.1016%2fj.proeng.2016.07.654&partnerID=40&md5=61faf3e5a990e98a8210f14504c58751>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Miroshnichenko, A.A.
57191042818;
Sorption Recovery of Platinum Metals from Compound Solutions
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985993670&doi=10.1016%2fj.proeng.2016.07.607&partnerID=40&md5=519154097e80496a41a6f711528b25f2>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

ACCESS TYPE: Open Access
SOURCE: Scopus

Yusha, V.L., Busarov, S.S., Goshlya, R.Y., Nedovenchanyi, A.V., Sazhin, B.S.,
Chizhikov, M.A., Busarov, I.S.
6505861937;51560987400;57191043792;57190975622;57191033940;57191033007;57191038188;
The Experimental Research of the Thermal Conditions in Slow Speed Stage of Air
Reciprocating Compressor
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985962967&doi=10.1016%2fj.proeng.2016.07.706&partnerID=40&md5=abe320382772e543b2859536660671f0>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Negrov, D.A., Eremin, E.N.
54959361600;6603904601;
Structuring Peculiarities of Polytetrafluoroethylene Modified with Boron Nitride when
Activated with Ultrasonic Exposure
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985945449&doi=10.1016%2fj.proeng.2016.07.657&partnerID=40&md5=b9e90ca77eca3d3602fb7ebb3f6cd572>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Girshin, S.S., Bigun, A.Ya., Petrova, E.V.
57190579930;57191256132;56825274700;
Analysis of dynamic thermal rating of overhead power lines in the conditions of forced
convection considering non-linearity of heat transfer processes
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and
Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019182669&doi=10.1109%2fICIEAM.2016.7911434&partnerID=40&md5=6474968affa6877187bd25aac8411407>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Yusha, V.L., Chernov, G.I., Sadvakasov, D.H.
6505861937;56503369900;57191039081;
The Efficiency Analysis for the Heat Losses Recuperation System of the Mobile
Refrigeration Unit
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985991450&doi=10.1016%2fj.proeng.2016.07.713&partnerID=40&md5=9c074635aaae4e706d4cf65ad04c3706>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Zykina, A., Kaneva, O.
6507354406;56503880000;
Stochastic optimization models in transportation logistics
(2016) CEUR Workshop Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85009349913&partnerID=40&md5=a5428a95aff45e2225a16ab172440c2d>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Tsyss, V.G., Sergaeva, M.Y.
6507480595;36703383300;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Finite Element Analysis of Discharge Antivibrational Pipe Stress State of the Piping System Flexible Joint
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986001293&doi=10.1016%2fj.proeng.2016.07.699&partnerID=40&md5=28a30338305b0a062d337d1cedfe6e64>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Eremin, E.N., Losev, A.S.
6603904601;56017412200;
Effect of borides on the processes in metal deposited with 0Ni13Mo5Cr4VSiTiAl flux-cored wire at elevated temperatures
(2016) Welding International, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84940794574&doi=10.1080%2f09507116.2015.1030147&partnerID=40&md5=e07793a9d43a90080b7caac5f6024c2f>
DOCUMENT TYPE: Article
SOURCE: Scopus

Chesnokova, M.G., Shalay, V.V., Kraus, Yu.A., Mironov, A.Yu.
6602666612;35792469000;56503666900;37038042300;
Biocorrosion activity in soils of pipeline route in Krasnodar Region
(2016) Neftyanoe Khozyaystvo - Oil Industry, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996599645&partnerID=40&md5=e24b6c671d8ec2cde884809a87439ecc>
DOCUMENT TYPE: Article
SOURCE: Scopus

Bubnov, A.V., Emashov, V.A., Chudinov, A.N.
7004195241;56442630100;56442228500;
Angular velocity indirect determination device structure for the synchrophase electric drive
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019227644&doi=10.1109%2fICIEAM.2016.7911532&partnerID=40&md5=8bec696ed2b951c4732020d75226242d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Chernov, G.I., Vasilyev, V.K., Balakin, P.D., Kalashnikov, A.M.
56503369900;57191040177;57191041281;57191032313;
The Analysis of ANSYS Package Applicability for Calculating the Elements of the Heat Losses Recuperation System in the Power Unit of the Mobile Compressor Unit
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985992303&doi=10.1016%2fj.proeng.2016.07.695&partnerID=40&md5=04e484cc18404cb0fc8c9935426662c4>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Lysenko, O.A.
56503388200;
The study of dynamic characteristics of an electric drive of centrifugal pump with taking into account tooth harmonics of induction motor
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019238243&doi=10.1109%2fICIEAM.2016.7911488&partnerID=40&md5=c0f75a19b3ef17b4784da3ff484a8191>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shcherba, V.E., Lysenko, E.A., Nesterenko, G.A., Grigor'ev, A.V., Kondyurin, A.Y., Bazhenov, A.M.
7006190048;57190747837;56909811200;57190748590;57190748371;57190759836;
Development and Investigation of a Piston Seal in the Form of a Smooth Stepped Groove
For a Volumetric Hybrid Energy-Converting Piston Machine
(2016) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982920851&doi=10.1007%2fs10556-016-0188-3&partnerID=40&md5=6d1b13e84462d49e0808b826106c9d8b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Korneev, S.A., Korneev, V.S., Penkov, I.A.
57190974571;57190977806;57191040144;
Defining Relationships for Reinforcing Shell Elements of a Rubber-cord Composite
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985906141&doi=10.1016%2fj.proeng.2016.07.708&partnerID=40&md5=5856838150d8ea1220361cf159921cff>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Lobov, I.E., Shcherba, V.Ye., Shalai, V.V., Pavlyuchenko, Y.A., Grigoriev, A.V.
57190749801;57191033161;35792469000;57191031357;57191043726;
Analysis of Ratio Influence of Discharge and Suction Pressure on Operating Processes
on Hybrid Power Piston Volumetric Machines
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985920123&doi=10.1016%2fj.proeng.2016.07.714&partnerID=40&md5=e6c5f52ce5277c7b5de2be8ea00478ba>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Ushakov, O.V., Deeva, A.A., Yurieva, A.V.
7003871581;56384511200;56503730100;57191043202;57191033050;
Obtaining Hetero- substituted Semiconductor Materials (ZnSe)_x (CdS)_{1-x} and their
Crystallochemical and Structural Properties
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985998118&doi=10.1016%2fj.proeng.2016.07.673&partnerID=40&md5=c9259342999b167ff976d815db9fe068>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Podgorny, S.O., Podgornaya, O.T., Skutin, E.D., Demeshko, I.P., Lukoyanova, O.V., Fedotova, K.I.
53878325000;57191038570;6507899373;57191040124;57191037546;57191037634;
Zink Selenide Nanofilms Application in Carbon Monoxide Detection
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985986846&doi=10.1016%2fj.proeng.2016.07.625&partnerID=40&md5=bd80c32fcdba459cddadfc0c8a27b38c>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Oshchepkov, V.A., Vladimirov, L.V., Batulko, D.V.
6701429686;57197860343;56826221200;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

The system of determining the fault connection in the distribution network
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and
Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019181439&doi=10.1109%2fICIEAM.2016.7910984&partnerID=40&md5=7441c01bd51604fdb84019e8fb615262>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lobov, I.E., Shcherba, V.E., Shalai, V.V., Grigor'ev, A.V.
57190749801;7006190048;35792469000;57190748590;
Analysis of the Influence of Efficiency of Cooling of Gas in the Course of its
Compression in a Volumetric Action Compressor
(2016) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982946685&doi=10.1007%2fs10556-016-0184-7&partnerID=40&md5=6b4d65c57856ce21c34acce280076a09>
DOCUMENT TYPE: Article
SOURCE: Scopus

Petin, D.I.
57188761451;
Working people must not fear the loss of paper, that became unnecessary": The
cancellation of banknotes of 'whites' in Siberia (Autumn 1919-1920)
(2016) Modern History of Russia, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85008631603&doi=10.21638%2f11701%2fspb24.2016.302&partnerID=40&md5=e8a76c59c0a5eb83fa8c31c03f9b51ca>
DOCUMENT TYPE: Review
SOURCE: Scopus

Svalova, A.I., Stishenko, P.V.
57190977210;35293762000;
Distribution of Active Site Types on Au Nanoparticles with Different Structures: Study
of Thermal Dependence
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985916038&doi=10.1016%2fj.proeng.2016.07.629&partnerID=40&md5=209b9fc0f51080cc60903d5dd5489214>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Maksimenko, V.A., Fot, A.N.
8300390200;57191041377;
The Calculation Features of Consecutively Switched on Condensers at their Composite
Cooling
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985911965&doi=10.1016%2fj.proeng.2016.07.711&partnerID=40&md5=a66d98d6bd995aa970ee252328116a3f>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Zadorozhnyi, V.N.
36349587000;
Optimization of uniform non-Markov queueing networks using resources and transition
probabilities redistribution
(2016) Communications in Computer and Information Science, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986220569&doi=10.1007%2f978-3-319-44615-8_32&partnerID=40&md5=3c347cc2a29eab2670c0e8f0aab8a987
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Russkikh, G.S.
57191032330;
Computational Experimental Studies on Magnetoelastic Effects in a Metal Filled Elastomer
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985953123&doi=10.1016%2fj.proeng.2016.07.665&partnerID=40&md5=6ea32849f440d686c0443efc012c7d5c>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Karagusov, V.I., Karagusov, I.V.
6507374661;56182276500;
The Evaluation of the Thermoacoustic Cooler Application for LNG Vapor Recondensation
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985920345&doi=10.1016%2fj.proeng.2016.07.616&partnerID=40&md5=825e245ef4c3730dca06568c637377b8>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Paramonov, A.M.
16474089900;
The Heating Furnaces Operating Parameters Optimization Issue
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985995241&doi=10.1016%2fj.proeng.2016.07.716&partnerID=40&md5=981078b0621053bd174d087412e0760d>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Osipov, D.S., Plankov, A.A., Romyantseva, E.V.
57188873609;57193404535;57190167474;
Studies of dynamic stability of nodes of electric power systems with asynchronous loading taking into account higher harmonics
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019186201&doi=10.1109%2fICIEAM.2016.7911468&partnerID=40&md5=ec3b8608d79a07baec9412c5065c588e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shcherba, V.E., Nosov, E.Y., Pavlyuchenko, E.A., Kuzeeva, D.A., Lobov, I.E.
7006190048;57194225401;55956907000;57189359416;57190749801;
Analysis of the Motion Dynamics of Liquid in a Hybrid Energy-Converting Piston Machine with Gas Plenum in the Intake
(2016) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983001808&doi=10.1007%2fs10556-016-0182-9&partnerID=40&md5=d5f8e7468a403b6e0cfa4df339a4f5e6>
DOCUMENT TYPE: Article
SOURCE: Scopus

Mashkov, Y.K., Egorova, V.A., Chemisenko, O.V., Maliy, O.V.
6603901664;56180305800;56780377300;57191042297;
Polymer Nanocomposites Development and Research for Petrochemical and Oil and Gas Production Equipment
(2016) Procedia Engineering, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985987207&doi=10.1016%2fj.proeng.2016.07.653&partnerID=40&md5=43728446e42cbdb381387e3db2b63644>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Scopus

EXPORT DATE: 22 Oct 2018

Cheredov, A.I., Shchelkanov, A.V.
6507212339;56447045400;

Measuring converters for cryogenic temperature

(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020725346&doi=10.1109%2fAPEIE.2016.7802267&partnerID=40&md5=f3b488ed81d8990a5649f272355d09df>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Averchenko, A.P., Zhenatov, B.D.
55964397600;7801355652;

Comparison of computational costs of Hartley transform and Fourier transform

(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020740681&doi=10.1109%2fAPEIE.2016.7802196&partnerID=40&md5=80ef3d76f03400bf73d0f5788914e384>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Nikonov, A.V., Nikonova, G.V.
7101714232;7801434337;

Metrological equipment featuring variation automatic frequency control

(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020709627&doi=10.1109%2fAPEIE.2016.7802239&partnerID=40&md5=608907709ef90c9926f4fba8c48f29b0>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Grinevich, V.A., Chumachenko, I.M., Popov, A.A., Ivanov, R.N.
57194546789;57194544778;57194547346;57194551298;

Risk monitoring of the activity in the verification laboratory

(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020720767&doi=10.1109%2fAPEIE.2016.7802245&partnerID=40&md5=b0a1fd78105e063ac590eceed8df6d9d>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;

Researches of strain characteristics of dispersion-shifted optical fibers

(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020756725&doi=10.1109%2fAPEIE.2016.7802244&partnerID=40&md5=12a37dee8e3681c7992f37c956d67055>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;

Joint testing of optical pulse reflectometers of various types for early diagnostics and detection of 'problem' sections in optical fibers
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020747832&doi=10.1109%2fAPEIE.2016.7802240&partnerID=40&md5=012836dd63f2707fa660074349bfe6e8>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;

Investigation of effects of longitudinal stretching of optical fibers on Brillouin backscattering spectrum
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020754493&doi=10.1109%2fAPEIE.2016.7802243&partnerID=40&md5=188dc1c85767e9a502fbd34e251164ff>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;

Researches of the on the Brillouin backscatter spectrum
(2016) 2016 13th International Scientific-Technical Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020719917&doi=10.1109%2fAPEIE.2016.7802241&partnerID=40&md5=2071800bbca364d0bc2b4c2b0becc5cd>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Trushlyakov, V.I., Zharikov, K.I.
35792803600;57192074889;

The issue of ensuring the safe explosion of the spent orbital stages of a launch vehicle with propulsion rocket engine
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85008661159&doi=10.1051%2fmateconf%2f20179201031&partnerID=40&md5=306526624b97b707cdc9db89b84c6845>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Mazurek, K., Schmitt, C., Nadtochy, P.N., Cheredov, A.V.
7003700928;55578502300;6602832132;57189683503;

Going beyond statistical models for fission in the Businaro-Gallone region
(2016) Physical Review C, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85001975434&doi=10.1103%2fPhysRevC.94.064602&partnerID=40&md5=47e9fb3e204fcd6cd6f71d5a33013d6b>

DOCUMENT TYPE: Article
SOURCE: Scopus

Bubnov, A.V., Gokova, M.V., Chetverik, A.N.
7004195241;56503989400;57193411398;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Features of Constructing a Logical Device for Comparing Systems with a Frequency Phase-Locked Loop
(2016) Measurement Techniques, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85034958141&doi=10.1007%2fs11018-016-1080-4&partnerID=40&md5=1ca4764ec01c3f5ab53a3aa87aa216a7>
DOCUMENT TYPE: Article
SOURCE: Scopus

Zemenkov, Y., Zemenkova, M., Gladenko, A., Zakirov, N.
56106342900;57190137266;6507728908;57192376285;
Monitoring of Phase Distribution when Controlling Safety of Transport Processes and Hydrocarbon Storage
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85005965781&doi=10.1051%2fmateconf%2f20168604054&partnerID=40&md5=512985f98191042f17e6cd3e6f78aabb>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Zemenkova, M., Zemenkov, Y., Gladenko, A., Podorozhnikov, S.
57190137266;56106342900;6507728908;57190862682;
Estimation of Emissions during Monitoring of Pipelines in the Dynamic Mode of Operation
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006056474&doi=10.1051%2fmateconf%2f20168604053&partnerID=40&md5=be14cc708d20e1bdda3bf1950fe9420b>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Kozlov, A.
35616609300;
Modelling of thermal processes in heat flux sensors
(2016) THERMINIC 2016 - 22nd International Workshop on Thermal Investigations of ICs and Systems, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006883466&doi=10.1109%2fTHERMINIC.2016.7749078&partnerID=40&md5=99b34f9950e556bdc93139d66142681e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Koshekov, K.T., Klikushin, Y.N., Gladkov, M.V., Dvoinishnikov, S.V., Koshekov, A.K.
56150300500;6507837080;57192420825;37029475600;57192438940;
Assessment of thickness effective value of hot-rolled steel sheets on the basis of the identification measurements
(2016) Proceedings - 2016 International Conference on Advances in Computing, Communication and Automation (Fall), ICACCA 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006333146&doi=10.1109%2fICACCAF.2016.7748952&partnerID=40&md5=f3809ffc46421196c0ac79369e2facb9>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Rechenko, D.S., Popov, A.Y., Gritsenko, B.P., Sungatulin, A.R., Titov, Y.V., Sergeev, V.P., Voronov, A.V., Deev, K.A., Pupchin, V.A.
25227868500;25228115700;6602411296;54901965600;57192317523;10043789400;56439110700;57192384112;57192373927;
Formation of wear-resistant structures on solid alloy for superfinish processing
(2016) AIP Conference Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006049482&doi=10.1063%2f1.4966485&partnerID=40&md5=133b157cf10635ec50b84d5ca9ae7d14>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Belan, D.Y., Dyundin, V.V., Rechenko, D.S., Titov, Y.V.
57192306912;57192316918;25227868500;57192317523;
High-quality tools in the machining of commutators
(2016) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85003977108&doi=10.3103%2fS1068798X16110058&partnerID=40&md5=b5f3451fa042ab5b8e3c468c87ffae58>

DOCUMENT TYPE: Article
SOURCE: Scopus

Shevlyakov, A.N.
55101622100;
On irreducible algebraic sets over linearly ordered semilattices
(2016) Groups, Complexity, Cryptology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84994899473&doi=10.1515%2f/gcc-2016-0014&partnerID=40&md5=a0b9b75845f8714489290af587bd2626>
DOCUMENT TYPE: Article
SOURCE: Scopus

Amaglobeli, M.G., Remeslennikov, V.N.
6507341766;6603485053;
Fundamentals of the theory of varieties of nilpotent MR-groups
(2016) Siberian Mathematical Journal, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85007071248&doi=10.1134%2fS003744661606001X&partnerID=40&md5=a65073c4d230c1ef561640728a8e5e22>
DOCUMENT TYPE: Article
SOURCE: Scopus

Khachay, M., Dubinin, R.
6507117765;8370090000;
Approximability of the d-dimensional euclidean capacitated vehicle routing problem
(2016) AIP Conference Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84995404437&doi=10.1063%2f1.4965323&partnerID=40&md5=42213f8081bfe2467e677e25e1382b06>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Khachay, M., Neznakhina, K.
6507117765;57008189300;
Towards a PTAS for the generalized TSP in grid clusters
(2016) AIP Conference Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84995484394&doi=10.1063%2f1.4965324&partnerID=40&md5=e3004fca320e6d413d5752f29c0234fa>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Kosarev, B.A., Nor, P.E., Bukashkina, T.L.
7003871581;56384511200;56503816600;55935981600;56503991200;
Bulk and surface properties of ZnTe-ZnS system semiconductors
(2016) Russian Journal of Physical Chemistry A, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987881692&doi=10.1134%2fS0036024416100174&partnerID=40&md5=4dc382a5309e77dc79dd2fa8bbfcc5ec>
DOCUMENT TYPE: Article
SOURCE: Scopus

Nadtochy, P.N., Ryabov, E.G., Cheredov, A.V., Adeev, G.D.
6602832132;7007125666;57189683503;6603601225;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Dissipation of the tilting degree of freedom in heavy-ion-induced fission from four-dimensional Langevin dynamics
(2016) European Physical Journal A, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84990922446&doi=10.1140%2fepja%2fi2016-16308-6&partnerID=40&md5=bfb9ffe908bf153c73810afabe2be078>
DOCUMENT TYPE: Article
SOURCE: Scopus

Trushlyakov, V.I., Rozhaeva, K.A.
35792803600;57192071067;
Developing a test stand to verify accuracy of conducted research at the early design stages of active descent systems of spent launcher stages
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996598351&doi=10.17485%2fijst%2f2016%2fv9i36%2f102037&partnerID=40&md5=2301615dc5f1c10519c3affed312f0ee>
DOCUMENT TYPE: Article
SOURCE: Scopus

Trushlyakov, V.I., Zharikov, K.I.
35792803600;57192074889;
Simulating heat load of a cryogenic fuel tank of a spent launcher orbiter to evaluate explosive rupture
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996590438&doi=10.17485%2fijst%2f2016%2fv9i36%2f102036&partnerID=40&md5=db7de3509f3c3a87c069f44fe875d366>
DOCUMENT TYPE: Article
SOURCE: Scopus

Zubkov, A.N.
56283555300;
Some homological properties of GL (m/n) in arbitrary characteristic
(2016) Journal of Algebra and its Applications, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979777198&doi=10.1142%2fs021949881650119X&partnerID=40&md5=7c60dab1dbd1a3de97329a32725dc786>
DOCUMENT TYPE: Article
SOURCE: Scopus

Gontchar, I.I., Chushnyakova, M.V.
6603726409;26422786000;
DFMSPH14: A C-code for the double folding interaction potential of two spherical nuclei
(2016) Computer Physics Communications, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84973549925&doi=10.1016%2fj.cpc.2016.04.012&partnerID=40&md5=acff4237fdc3e831eccf8bf6c867f2c6>
DOCUMENT TYPE: Article
SOURCE: Scopus

Solomonov, V.I., Surkov, Y.S., Gorbunkov, V.I.
7004410034;7004312715;36954424000;
The influence of an external cavity on the emission spectrum of a mercury germicidal lamp
(2016) Optics and Spectroscopy (English translation of Optika i Spektroskopiya), .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987951581&doi=10.1134%2fS0030400X16090204&partnerID=40&md5=7bc435c3380439d32cf94f6bb74e0e1b>
DOCUMENT TYPE: Article
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Belskaya, O.B., Stepanova, L.N., Gulyaeva, T.I., Erenburg, S.B., Trubina, S.V., Kvashnina, K., Nizovskii, A.I., Kalinkin, A.V., Zaikovskii, V.I., Bukhtiyarov, V.I., Likholobov, V.A.
23484520400;55369307900;7005889215;7003503880;6507529075;6506142483;9337056300;7005200174;7004314634;7003476368;7006202759;
Zinc influence on the formation and properties of Pt/Mg(Zn)AlOx catalysts synthesized from layered hydroxides
(2016) Journal of Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84976578874&doi=10.1016%2fj.jcat.2016.06.006&partnerID=40&md5=766a9a66fea6724e79d02f4d2e5c9d7b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Girshin, S.S., Goryunov, V.N., Kuznetsov, E.A., Petrova, E.V.
57190579930;7003455231;57190579096;56825274700;
The model of electrical loads in the steady-state regime rating of electric grids with capacitive current compensation
(2016) IEEEIC 2016 - International Conference on Environment and Electrical Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988380569&doi=10.1109%2fIEEEIC.2016.7555533&partnerID=40&md5=cc8e64a78e2ebf07eaef4aea5ca9792>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Goryunov, V.N., Girshin, S.S., Kuznetsov, E.A., Petrova, E.V., Bigun, A.Y.
7003455231;57190579930;57190579096;56825274700;57191256132;
A mathematical model of steady-state thermal regime of insulated overhead line conductors
(2016) IEEEIC 2016 - International Conference on Environment and Electrical Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988419392&doi=10.1109%2fIEEEIC.2016.7555481&partnerID=40&md5=bf4ee9100f4f3ba1ba2201d8a5402b59>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Girshin, S.S., Goryunov, V.N., Kuznetsov, E.A., Safonov, D.G., Petrova, E.V.
57190579930;7003455231;57190579096;57191053855;56825274700;
The calculation of steady-state mode of 35 kW radial system with arc suppression coils considering asymmetry of power lines
(2016) IEEEIC 2016 - International Conference on Environment and Electrical Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988349911&doi=10.1109%2fIEEEIC.2016.7555455&partnerID=40&md5=7d804931c3bbf541fe4186672aa505ae>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gerasimenko, A.Y., Ickitidze, L.P., Podgaetsky, V.M., Selishchev, S.V., Blagov, E.V., Pavlov, A.A., Shaman, Y.P., Klypin, D.N.
35320986400;57189726520;56352208600;7003664800;57191205258;57023098700;15073626900;37111005000;
Increasing the conductivity of the carbon nanotube-based layers by laser radiation
(2016) Proceedings - 2016 International Conference Laser Optics, LO 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987866686&doi=10.1109%2fLO.2016.7550023&partnerID=40&md5=f2d73061b33ff202c857ab6e66f4f7d5>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lepetaev, A., Kosykh, A.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

6507263549;6701547176;

Investigation of new ultra low noise oscillation circuit based on pulse excitation technology

(2016) 2016 IEEE International Frequency Control Symposium, IFCS 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84990892311&doi=10.1109%2fFCS.2016.7546742&partnerID=40&md5=9315406da1b467b0c7cbf3b338590879>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Girshin, S., Goryunov, V., Kuznetsov, E., Safonov, D., Petrova, E.

57190579930;7003455231;57190579096;57191053855;56825274700;

Analysis of Asymmetrical Modes in Medium Voltage Electrical Grids with Compensated Neutral

(2016) MATEC Web of Conferences, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986191766&doi=10.1051%2fmatecconf%2f20167010008&partnerID=40&md5=f9e7f0dfadd4f7092824663354d91eac>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Osipov, D.S., Gorunov, V.N., Bubenchikov, A.A., Katerov, P.V.

57188873609;7003455231;57188871772;57191055325;

Wavelet Transform - A New Tool for Analysis of Harmonics in Power Systems

(2016) MATEC Web of Conferences, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986216626&doi=10.1051%2fmatecconf%2f20167010009&partnerID=40&md5=368a0964df27164f90555db7ee09d34e>

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Girshin, S., Goryunov, V., Kuznetsov, E., Petrova, E., Bubenchikov, A., Batulko, D.

57190579930;7003455231;57190579096;56825274700;57188871772;56826221200;

Thermal Rating of Overhead Insulation-Covered Conductors in the Steady-State Regime

(2016) MATEC Web of Conferences, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986222175&doi=10.1051%2fmatecconf%2f20167010006&partnerID=40&md5=5ae80bd86aaa08b6b468b8ded439516d>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Zemenkova, M., Shalay, V., Zemenkov, Y., Kurushina, E.

57190137266;35792469000;56106342900;56263496100;

Improving the Efficiency of Administrative Decision-Making when Monitoring Reliability and Safety of Oil and Gas Equipment

(2016) MATEC Web of Conferences, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983508949&doi=10.1051%2fmatecconf%2f20167307001&partnerID=40&md5=166a0eb4053d3ccb1737336ee855f5cf>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Shalay, V., Zemenkova, M., Zemenkov, Y., Toropov, S.

35792469000;57190137266;56106342900;57190858012;

Modeling Parameters of Reliability of Technological Processes of Hydrocarbon Pipeline Transportation

(2016) MATEC Web of Conferences, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983516645&doi=10.1051%2fmatecconf%2f20167301029&partnerID=40&md5=cd301795b366bf2456824775703d6302>

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Shipovalov, A., Gladenko, A., Seroshtanov, I., Ryabkov, A.
57190134233;6507728908;57190863404;57190863018;
Developing a Method of Calculating the Operational Flow of Methanol to Prevent the
Formation of Crystalline Hydrates in the Operation of Underground Gas Storage
Facilities
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983522192&doi=10.1051%2fmatecconf%2f20167304025&partnerID=40&md5=acb3e1865faf08e339fb8fd2e95021b1>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Vengerov, A., Stroyenko, V., Gladenko, A., Karagusov, V.
56960417700;57190865170;6507728908;6507374661;
Value Justification of Safe Distances from Trunk-Lines by the Methods of Quantitative
Risk Assessment
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983541337&doi=10.1051%2fmatecconf%2f20167301019&partnerID=40&md5=348f64a4e09020b151025e15c8f9accl>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Liashuk, A.N., Zavyalov, S.A., Chashin, E.A.
56503887200;6506275585;57191041302;
Small monopole transceiver antenna for medium frequencies
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and
Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985995880&doi=10.1109%2fEDM.2016.7538712&partnerID=40&md5=ada2e882665a0e2254e8bdf98c5bd72a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Leonov, A.V.
57190173397;
Application of bee colony algorithm for FANET routing
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and
Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985996006&doi=10.1109%2fEDM.2016.7538709&partnerID=40&md5=b1e53f831f3137c8f4ebc5a631eee8b9>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Klypin, D.N., Potapov, I.V., Titov, D.A.
37111005000;57191043881;56347525400;
Assessment of heart monitor's dependability during long-Term diagnosis of the
patients' functional state
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and
Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985914445&doi=10.1109%2fEDM.2016.7538819&partnerID=40&md5=774f2ec01908301485458a910321915b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Pasenchuk, V.A., Volkov, D.A.
57191042604;56825407800;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SignToLogin cloud service of biometric two-factor authentication using mobile devices
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and
Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985904925&doi=10.1109%2fEDM.2016.7538717&partnerID=40&md5=887700731alda64f37f0501274d78180>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kosykh, A.V., Zavyalov, S.A., Fakhrutdinov, R.R., Murasov, K.V., Wolf, R.A.
6701547176;6506275585;57201232911;35148190400;57190175792;
Fully differential high-gain high-GBW operational amplifier in 250 nm BiCMOS process
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and
Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985982586&doi=10.1109%2fEDM.2016.7538723&partnerID=40&md5=ec283532485989b04832c0a6b61cf0bc>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Epifantsev, B.N., Zhumazhanova, S.S., Lozhnikov, P.S.
57188995853;57190336068;55027255900;
Insider threats to information security: Problem areas in neutralization
(2016) International Conference of Young Specialists on Micro/Nanotechnologies and
Electron Devices, EDM, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985961159&doi=10.1109%2fEDM.2016.7538710&partnerID=40&md5=67bf3726df7bbd8469d551f25a51779a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Fedyaeva, O.A., Shubenkova, E.G., Poshelyuzhnaya, E.G., Lutaeva, I.A.
37123697900;6504106226;56082152000;57190760877;
Integral physicochemical properties of reverse micelles of sodium bis(2-ethylhexyl)
sulfosuccinate (AOT)
(2016) Russian Journal of Physical Chemistry A, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983047920&doi=10.1134%2fS0036024416070098&partnerID=40&md5=d2b07ba688ebd206c4096541386eff68>
DOCUMENT TYPE: Article
SOURCE: Scopus

Vislov, I.S., Pischulin, V.P., Kladiev, S.N., Slobodyan, S.M.
57189896019;57190228882;10239370000;57200830436;
Current state of nuclear fuel cycles in nuclear engineering and trends in their
development according to the environmental safety requirements
(2016) Thermal Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978525069&doi=10.1134%2fS0040601516050104&partnerID=40&md5=0c76f36dbbcb82d263d5385824f2b7af>
DOCUMENT TYPE: Article
SOURCE: Scopus

Chushnyakova, M.V., Gontchar, I.I.
26422786000;6603726409;
Post-scission dissipative motion and fission-fragment kinetic energy
(2016) Bulletin of the Russian Academy of Sciences: Physics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988038658&doi=10.3103%2fS1062873816080086&partnerID=40&md5=3ea411debeaf6eedc630021eaff5fc06>
DOCUMENT TYPE: Article
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Belskaya, O.B., Talsi, V.P., Mironenko, R.M., Rodionov, V.A., Sysolyatin, S.V.,
Likholobov, V.A.
23484520400;47062066700;47061867700;57188990078;22735506100;7006202759;
Transformation pathways of 2,4,6-trinitrobenzoic acid in the aqueous-phase
hydrogenation over Pd/C catalyst
(2016) Journal of Molecular Catalysis A: Chemical, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964599044&doi=10.1016%2fj.molcata.2016.04.014&partnerID=40&md5=06586e2e5204f2c9c88edbacfa9ff81c>
DOCUMENT TYPE: Article
SOURCE: Scopus

Stanislav, D.Y., Alexander, L.G., Dmitry, O.S., Alexander, P.A.
56826081700;57188871750;57188873609;56825157600;
Basic approaches to the implementation of Petersen Coil control system using wavelet
denoising
(2016) ELEKTRO 2016 - 11th International Conference, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981299164&doi=10.1109%2fELEKTRO.2016.7512081&partnerID=40&md5=e4ca1fdb50dd01cc105ff4de8e5a5464>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Girshin, S.S., Goryunov, V.N., Kuznetsov, E.A., Petrova, E.V., Osipov, D.S.
57190579930;7003455231;57190579096;56825274700;57188873609;
Simulation of electrical loads for the steady-state regime calculation of electric
grids with arc extinguish reactor
(2016) ELEKTRO 2016 - 11th International Conference, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981294835&doi=10.1109%2fELEKTRO.2016.7512083&partnerID=40&md5=d3de49725967e0b486849b08e3130431>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Girshin, S.S., Bubenchikov, A.A., Bubenchikova, T.V., Goryunov, V.N., Osipov, D.S.
57190579930;57188871772;57190581588;7003455231;57188873609;
Mathematical model of electric energy losses calculating in crosslinked four-wire
polyethylene insulated (XLPE) aerial bundled cables
(2016) ELEKTRO 2016 - 11th International Conference, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981301295&doi=10.1109%2fELEKTRO.2016.7512084&partnerID=40&md5=b4383f46d8fb9f6156ef1d615adb7ee6>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Blinov, V.N., Shalay, V.V., Vavilov, I.S.
56503115200;35792469000;56610211900;
Exploring the possibilities for improving the performance of the adapters used for
launching multiple small space vehicles on a single launch vehicle
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984637740&doi=10.17485%2fijst%2f2016%2fv9i27%2f97681&partnerID=40&md5=1a29ac08584421b935702daca3494266>
DOCUMENT TYPE: Article
ACCESS TYPE: Open Access
SOURCE: Scopus

Kirovskaya, I.A., Nor, P.E.
7003871581;55935981600;
Predicting surface properties of the novel materials Cd (BVI)_x(BVI)_{1-x} by their bulk
physicochemical properties
(2016) 2016 Dynamics of Systems, Mechanisms and Machines, Dynamics 2016, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013658797&doi=10.1109%2fDynamics.2016.7819024&partnerID=40&md5=c15952ecd2ceff70e8f087897a81c5ee>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kurnyavko, O.L., Shirokov, I.V.
14043663000;7004139479;
Construction of invariants of the coadjoint representation of Lie groups using linear algebra methods
(2016) Theoretical and Mathematical Physics(Russian Federation), .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982685774&doi=10.1134%2fS0040577916070011&partnerID=40&md5=06cc3a3b09906e12be1855c917b7e9d7>
DOCUMENT TYPE: Article
SOURCE: Scopus

Gontchar, I.I., Chushnyakova, M.V.
6603726409;26422786000;
Systematic comparison of barriers for heavy-ion fusion calculated on the basis of the double-folding model by employing two versions of nucleon-nucleon interaction
(2016) Physics of Atomic Nuclei, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84981747735&doi=10.1134%2fS1063778816040104&partnerID=40&md5=59d10d843adbde3622d7cc1660e0c579>
DOCUMENT TYPE: Article
SOURCE: Scopus

Belskaya, O.B., Stepanova, L.N., Gulyaeva, T.I., Leont'eva, N.N., Zaikovskii, V.I., Salanov, A.N., Likholobov, V.A.
23484520400;55369307900;7005889215;57190306822;7004314634;7004084236;7006202759;
Synthesis of Mg²⁺-, Al³⁺-, and Ga³⁺-containing layered hydroxides and supported platinum catalysts based thereon
(2016) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84980350487&doi=10.1134%2fS0023158416040029&partnerID=40&md5=3ebela2120c5b03e17e1631c1d80bd3d>
DOCUMENT TYPE: Article
SOURCE: Scopus

Golinskii, D.V., Vinichenko, N.V., Pashkov, V.V., Udras, I.E., Krol', O.V., Talzi, V.P., Belyi, A.S.
35229263400;57190490595;23486747200;6503846210;50661721900;6602544471;7005240800;
Nonoxidative conversion of methane and n-pentane over a platinum/alumina catalyst
(2016) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84980369115&doi=10.1134%2fS0023158416040042&partnerID=40&md5=057c30ba5adf2fb116efc26eb437198a>
DOCUMENT TYPE: Article
SOURCE: Scopus

Zakharov, B., Fisyuk, A., Fitch, A., Watier, Y., Kostyuchenko, A., Varshney, D., Sztucki, M., Boldyreva, E., Shalaev, E.
36941461300;6602453024;35553141100;36020639800;55845486200;14828318000;6602575551;7006629777;7003477200;
Ice Recrystallization in a Solution of a Cryoprotector and Its Inhibition by a Protein: Synchrotron X-Ray Diffraction Study
(2016) Journal of Pharmaceutical Sciences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975842553&doi=10.1016%2fj.xphs.2016.04.020&partnerID=40&md5=14133df8ef6bd578a0e6c6ad708eda10>
DOCUMENT TYPE: Article
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Akimenko, S.S., Gorbunov, V.A., Myshlyavtsev, A.V., Stishenko, P.V.
55553282300;55217145000;6701836796;35293762000;
Generalized lattice-gas model for adsorption of functional organic molecules in terms
of pair directional interactions
(2016) Physical Review E, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84977111291&doi=10.1103%2fPhysRevE.93.062804&partnerID=40&md5=79720f34e430ff6b5347fd7512c83078>
DOCUMENT TYPE: Article
SOURCE: Scopus

Cheredov, A.I., Shchelkanov, A.V.
6507212339;56447045400;
Voltage-to-frequency converters based on current instabilities in semiconductors
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978132468&doi=10.1109%2fSIBCON.2016.7491711&partnerID=40&md5=340cb2a3d52ccc98fbe154e4bdd3f57d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V.
36997756700;
Researching of features of the Brillouin backscattering spectrum in dispersion-shifted
optical fibers
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978079711&doi=10.1109%2fSIBCON.2016.7491694&partnerID=40&md5=af00540414dd3e8d10b7b5744680874c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Maistrenko, V.A., Alexey, L.V., Danil, V.A.
7801670892;57190173397;56825407800;
Experimental estimate of using the ant colony optimization algorithm to solve the
routing problem in FANET
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978091816&doi=10.1109%2fSIBCON.2016.7491805&partnerID=40&md5=c35835e5e7b74fbe7b5666f12c7b421e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.N., Badryzlov, V.A.
36349587000;57190167519;
Calculation methods of transient processes in growing networks with non-linear
preferential attachment rule
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978164254&doi=10.1109%2fSIBCON.2016.7491715&partnerID=40&md5=62f79e952a5b215848bb04b631e39120>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.N.
36349587000;
Peculiarities and methods of fractal queues simulation

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978086500&doi=10.1109%2fSIBCON.2016.7491713&partnerID=40&md5=fefc1aa739283b2370a44a08511f3754>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Rumyantseva, E.V., Biryukov, S.V., Lyutarevich, A.G., Dolinger, S.Y.
57190167474;57201916458;57188871750;57190176871;
Development of spherical sensor electric field strength measuring method
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978049947&doi=10.1109%2fSIBCON.2016.7491735&partnerID=40&md5=5ec9a3157b4b1b559e099635c30f2d34>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Tatevosyan, A.A., Tatevosyan, A.S., Zaharova, N.N.
56503745000;56503744900;56826214000;
The measuriment of ferromagnets magnetic characteristics using Labview software
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978106025&doi=10.1109%2fSIBCON.2016.7491676&partnerID=40&md5=17cdb522da02114a75b46acb5e459a3>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Fakhrutdinov, R.R., Murasov, K.V., Wolf, R.A., Zavyalov, S.A., Lepetaev, A.N.
57201232911;35148190400;57190175792;6506275585;6507263549;
Decrease the influence of process variation on the temperature stability of integrated voltage references
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978132479&doi=10.1109%2fSIBCON.2016.7491761&partnerID=40&md5=f6ffb6208485aefa522ecba5a6fef609>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.N., Kornach, M.A.
36349587000;57190174266;
Optimization of transport queuing networks on the basis of the method of directing hyperbole
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978174625&doi=10.1109%2fSIBCON.2016.7491716&partnerID=40&md5=3bc6353ebe98f8a368fc334187af5357>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shcherba, E.V., Nikonov, V.I.
56826051000;57190177941;
A role-based approach to secure routing in wireless ad-hoc networks
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978066449&doi=10.1109%2fSIBCON.2016.7491816&partnerID=40&md5=e5fcd94158ec1b1171904c39c26c6fbc>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Nikonova, G.V., Minin, A.O.

7801434337;57190170285;

Analysis of the crystal oscillators phase noises and methods of their reduction
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978027708&doi=10.1109%2fSIBCON.2016.7491807&partnerID=40&md5=42799c6ec0a3dd85ed2b44f0c4c7271c)

[84978027708&doi=10.1109%2fSIBCON.2016.7491807&partnerID=40&md5=42799c6ec0a3dd85ed2b44f0c4c7271c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978027708&doi=10.1109%2fSIBCON.2016.7491807&partnerID=40&md5=42799c6ec0a3dd85ed2b44f0c4c7271c)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Lyutarevich, A.G., Goryunov, V.N., Lohman, E.A., Dolinger, S.Y., Osipov, D.S.

57188871750;7003455231;57190180435;57190176871;57188873609;

Development of torque vector control system of permanent magnet motor
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978033510&doi=10.1109%2fSIBCON.2016.7491663&partnerID=40&md5=e764c88dd6867b876454149186199115)

[84978033510&doi=10.1109%2fSIBCON.2016.7491663&partnerID=40&md5=e764c88dd6867b876454149186199115](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978033510&doi=10.1109%2fSIBCON.2016.7491663&partnerID=40&md5=e764c88dd6867b876454149186199115)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Kozlov, A.G., Tanskaya, T.N., Zima, V.N.

35616609300;56826075300;56825450200;

Influence of the design of the solid mounted resonator on its electrical equivalent
parameters

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978091645&doi=10.1109%2fSIBCON.2016.7491829&partnerID=40&md5=a1479836b1c4dbec7da961229f0495f5)

[84978091645&doi=10.1109%2fSIBCON.2016.7491829&partnerID=40&md5=a1479836b1c4dbec7da961229f0495f5](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978091645&doi=10.1109%2fSIBCON.2016.7491829&partnerID=40&md5=a1479836b1c4dbec7da961229f0495f5)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Lyubchenko, A., Bartosh, S., Castillo, P.A., Arenas, M.G., Kopytov, E.

56543089800;56543314300;7103281662;7005937488;56543354600;

Parameter analysis of Monte Carlo simulation model for improvement of its performance
with high accuracy of reliability estimations of radiocommunication equipment

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978087051&doi=10.1109%2fSIBCON.2016.7491778&partnerID=40&md5=bf4c2e19c03d0f23f6816a8ae8d3473c)

[84978087051&doi=10.1109%2fSIBCON.2016.7491778&partnerID=40&md5=bf4c2e19c03d0f23f6816a8ae8d3473c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978087051&doi=10.1109%2fSIBCON.2016.7491778&partnerID=40&md5=bf4c2e19c03d0f23f6816a8ae8d3473c)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Ivanov, A.I., Kachajkin, E.I., Lozhnikov, P.S.

57189212610;57190175235;55027255900;

A complete statistical model of a handwritten signature as an object of biometric
identification

(2016) 2016 International Siberian Conference on Control and Communications, SIBCON
2016 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978035574&doi=10.1109%2fSIBCON.2016.7491678&partnerID=40&md5=ee46e58dcc083b377c332fa1dade3b3a)

[84978035574&doi=10.1109%2fSIBCON.2016.7491678&partnerID=40&md5=ee46e58dcc083b377c332fa1dade3b3a](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978035574&doi=10.1109%2fSIBCON.2016.7491678&partnerID=40&md5=ee46e58dcc083b377c332fa1dade3b3a)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Akhmetov, B.B., Ivanov, A.I., Lozhnikov, P.S.

56829370400;57189212610;55027255900;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Multivariate statistical analysis of handwritten images via higher order correlation coefficients
(2016) 2016 International Siberian Conference on Control and Communications, SIBCON 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978056059&doi=10.1109%2fSIBCON.2016.7491759&partnerID=40&md5=5ad7b2ecaacd957a4aaa11f45b1ae61f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Panchuk, K.L., Niteyskiy, A.S.
6507203441;57189885975;
Mathematical modelling of contact of ruled surfaces: Theory and practical application
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975748785&doi=10.1088%2f1757-899X%2f124%2f1%2f012083&partnerID=40&md5=5f9cfa66b8c5abf0391372ca9f5d0fc3>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Pritykin, F., Gordeev, O.
6507269253;57189888207;
Defining a service angle for planar mechanisms of manipulators based on the instantaneous states analysis
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975728243&doi=10.1088%2f1757-899X%2f124%2f1%2f012025&partnerID=40&md5=63f26c803708dd3aea61f31a4b245612>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Lyashkov, A.
55237710400;
Mathematical and computer modeling of component surface shaping
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975709072&doi=10.1088%2f1757-899X%2f124%2f1%2f012073&partnerID=40&md5=67abb5ffd3eebf639c9820c9ddc3b617>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Glukhov, V.I., Zlatkina, O.Y., Ivleva, I.A.
56503382500;57189890379;57189889480;
Geometrical product specifications: A structure of linear dimensions tolerances
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975699600&doi=10.1088%2f1757-899X%2f124%2f1%2f012011&partnerID=40&md5=2c65294a73c1283969b5775752ecf55f>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Volkov, S.V., Shestel', L.A., Sokolov, V.A.
57114431100;57115285900;7402729928;
Heated tool ultrasonic welding of elastic containers produced from fluoroplastic film
(2016) Welding International, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84958118817&doi=10.1080%2f09507116.2015.1090180&partnerID=40&md5=7a2b53ee2ddce332163b4f133e571958>
DOCUMENT TYPE: Article
SOURCE: Scopus

Varepo, L.G., Panichkin, A.V., Trapeznikova, O.V.
6507043152;56503836400;57189889048;

- The numerical calculation of the viscous incompressible fluid transfer between contacting surfaces
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975785419&doi=10.1088%2f1757-899X%2f124%2f1%2f012106&partnerID=40&md5=0b36ec1959649542e85124433b6f7a23>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus
- Denisova, L.A.
41460943300;
Automatic feed control of steam generator in the power unit of a nuclear power plant: Modeling and optimization
(2016) Automation and Remote Control, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975755421&doi=10.1134%2fS00051179160600126&partnerID=40&md5=d06a71135e67825ed09a3dbe5cdclb37>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Fedotov, A.V.
7201567463;
Calibration Characteristic of an Inductive Displacement Transducer
(2016) Measurement Techniques, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978176802&doi=10.1007%2fs11018-016-0947-8&partnerID=40&md5=d5b8ec6f54e8840c2ebda4c69e0168cf>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Romanovskii, R.K., Medvedev, Y.A.
8838772400;16429808300;
Optimal two-sided boundary control of heat transmission in a rod. Hyperbolic model
(2016) Russian Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971349368&doi=10.3103%2fS1066369X16060062&partnerID=40&md5=2009cc9e2a8fcf247d7c7f8f9cb9aeae>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Zubkov, A.N., Marko, F.
56283555300;55147639000;
The Center of Dist (GL(m|n)) in Positive Characteristic
(2016) Algebras and Representation Theory, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957569831&doi=10.1007%2fs10468-015-9591-2&partnerID=40&md5=03548ald5ffb948d147ce108af22fb>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Mironenko, R.M., Belskaya, O.B., Talzi, V.P., Rodionov, V.A., Sysolyatin, S.V., Likholobov, V.A.
47061867700;23484520400;6602544471;57188990078;22735506100;7006202759;
An unusual reduction route of 2,4,6-trinitrobenzoic acid under conditions of aqueous-phase hydrogenation over Pd/Sibunit catalyst
(2016) Russian Chemical Bulletin, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85013408032&doi=10.1007%2fs11172-016-1479-8&partnerID=40&md5=be0f7f47b4434c362dcd1dc718d9d6fd>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Kosykh, A.V., Murasov, K.V., Zavyalov, S.A., Fakhrutdinov, R.R., Wolf, R.A.
6701547176;35148190400;6506275585;57201232911;57190175792;
System of formation of reference frequency for modern data conversion
(2016) 2016 European Frequency and Time Forum, EFTF 2016, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979080228&doi=10.1109%2fEFTF.2016.7477829&partnerID=40&md5=7ce15c6a73a0afbb423018a87b83953a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Blinov, V.N., Shalay, V.V., Kositsin, V.V., Vavilov, I.S., Lukyanchik, A.I., Ruban, V.I.
56503115200;35792469000;56503934600;56610211900;57189506536;56503331600;
Design features and studies of Ammonia electrothermal microthrusters with tubular heating elements for small space vehicles
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971554226&doi=10.17485%2fijst%2f2016%2fv9i19%2f93893&partnerID=40&md5=ab4303fbf98c5fd46ce755fe574731a0>
DOCUMENT TYPE: Article
ACCESS TYPE: Open Access
SOURCE: Scopus

Blinov, V.N., Shalay, V.V., Kositsin, V.V., Vavilov, I.S., Lukyanchik, A.I., Ruban, V.I.
56503115200;35792469000;56503934600;56610211900;57189506536;56503331600;
Experimental testing of electrothermal microthrusters with autonomous heating elements for orbital maneuvering of small space vehicles
(2016) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971517504&doi=10.17485%2fijst%2f2016%2fv9i19%2f93912&partnerID=40&md5=81f35a52cef3f34e19c87968589a263f>
DOCUMENT TYPE: Article
ACCESS TYPE: Open Access
SOURCE: Scopus

Fefelov, V.F., Stishenko, P.V., Kutanov, V.M., Myshlyavtsev, A.V., Myshlyavtseva, M.D.
26633780400;35293762000;57039227000;6701836796;7801550173;
Monte Carlo study of adsorption of additive gas mixture
(2016) Adsorption, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953267033&doi=10.1007%2fs10450-015-9753-x&partnerID=40&md5=2ae83b002667b35007df8bab0f6a5b55>
DOCUMENT TYPE: Article
SOURCE: Scopus

Epifantsev, B.N., Lozhnikov, P.S., Sulavko, A.E., Zhumazhanova, S.S.
57188995853;55027255900;56825944600;57190336068;
Identification potential of online handwritten signature verification
(2016) Optoelectronics, Instrumentation and Data Processing, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979201222&doi=10.3103%2fs8756699016030043&partnerID=40&md5=c19be9414ac516841c79e559f24b5b0b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Gorbunov, V.A., Akimenko, S.S., Myshlyavtsev, A.V.
55217145000;55553282300;6701836796;
Adsorption thermodynamics of cross-shaped molecules with one attractive arm on random heterogeneous square lattice
(2016) Adsorption, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84952029021&doi=10.1007%2fs10450-015-9747-8&partnerID=40&md5=7389ccafb3a2633a14b530715ef7ealC>
DOCUMENT TYPE: Article
SOURCE: Scopus

Ivanov, A.I., Lozhnikov, P.S., Serikova, Y.I.
57189212610;55027255900;57190279507;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Reducing the Size of a Sample Sufficient for Learning Due to the Symmetrization of Correlation Relationships Between Biometric Data*
(2016) Cybernetics and Systems Analysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978897553&doi=10.1007%2fs10559-016-9838-x&partnerID=40&md5=f69f0daeab20b86b17180b46358a6d98>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Koshekov, K.T., Klikushin, Y.N., Kobenko, V.Y., Sof'ina, N.N., Savostin, A.A., Kashevkin, A.A.
56150300500;6507837080;55674672100;57190297172;57190305485;56503992100;
Testing a pump unit by identification measurements of vibration signals
(2016) Russian Journal of Nondestructive Testing, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979086284&doi=10.1134%2fS1061830916050041&partnerID=40&md5=901e0bfb0335708c37221f0995756f2a>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Noskov, G.A., Rybalov, A.N.
16441466200;57190706642;
Generic case complexity of the Graph Isomorphism Problem
(2016) Groups, Complexity, Cryptology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984559206&doi=10.1515%2fgcc-2016-0008&partnerID=40&md5=0462ad6f8449445e6a26c3db9f1c5f07>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Kozlov, A.G.
35616609300;
Modelling of thermal processes in catalytic gas microsensors implementing a measurement of combustible gas concentration
(2016) 2016 17th International Conference on Thermal, Mechanical and Multi-Physics Simulation and Experiments in Microelectronics and Microsystems, EuroSimE 2016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84974652637&doi=10.1109%2fEuroSimE.2016.7463374&partnerID=40&md5=8567cbe9ed63da3130cb1c5c25f7b4cc>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Grishkov, A.N., Zubkov, A.N.
6701458854;56283555300;
Solvable, reductive and \times reductive supergroups
(2016) Journal of Algebra, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84956531424&doi=10.1016%2fj.jalgebra.2015.11.013&partnerID=40&md5=2c58b78145b1744b48e95b6da354ab9c>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Kodermyatov, R., Ivanov, M., Yuzhakov, M., Kuznetsov, V., Yuzhakova, M., Timofeeva, E.
57189385611;56377173300;57189381645;57189386541;56377336100;57189387922;
Development of a high-resolution apparatus to monitor physiological state of a person undergoing extreme conditions
(2016) MATEC Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969913487&doi=10.1051%2fconfmatec%2f20164805004&partnerID=40&md5=530c5aacbce8a32dea82df7639e5435c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Syrkin, V.V., Treier, V.A.
25930080800;57189388093;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Dynamics of an indirect hydraulic pressure regulator with an elastic element
(2016) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84970016032&doi=10.3103%2fS1068798X16040195&partnerID=40&md5=640901654b80f62eab07bfa243527bf7>

DOCUMENT TYPE: Article

SOURCE: Scopus

Magazev, A.A.

6507004666;

Integrability of the Wong Equations in the Class of Linear Integrals of Motion

(2016) Russian Physics Journal, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964467490&doi=10.1007%2fs11182-016-0722-y&partnerID=40&md5=5b0d70b7c53fd4eb1b5e2650f13a9b44>

DOCUMENT TYPE: Article

SOURCE: Scopus

Shcherba, V.E., Bolshtyanskii, A.P., Kaigorodov, S.Y., Kuzeeva, D.A.

7006190048;6507251402;57189358881;57189359416;

Nonuniform delivery rates from multicylinder pumps

(2016) Russian Engineering Research, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969974991&doi=10.3103%2fS1068798X1604016X&partnerID=40&md5=c7ec2f73c4cfd1106705fefa2752f6c5>

DOCUMENT TYPE: Article

SOURCE: Scopus

Novozhilov, A.N., Goryunov, V.N., Novozhilov, T.A., Akaev, A.M.

7003623335;7003455231;55772690900;57189900158;

Simulation of an interturn fault in a stator winding of a synchronous condenser

(2016) Russian Electrical Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975797388&doi=10.3103%2fS1068371216040118&partnerID=40&md5=90aeb4a6056fd7397fa54927ef606e3a>

DOCUMENT TYPE: Article

SOURCE: Scopus

Novikov, D.P., Suleimanov, B.I.

7102213444;56028322300;

"Quantization" of an isomonodromic Hamiltonian Garnier system with two degrees of freedom

(2016) Theoretical and Mathematical Physics(Russian Federation), .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969760750&doi=10.1134%2fS0040577916040048&partnerID=40&md5=309482aa71b98058b9f72486bbfa7529>

DOCUMENT TYPE: Article

SOURCE: Scopus

Smolikov, M.D., Shkurenok, V.A., Yablokova, S.S., Kir'yanov, D.I., Doronin, V.P.,

Sorokina, T.P., Bikmetova, L.I., Gulyaeva, T.I., Paukshtis, E.A., Belyi, A.S.

6603320442;56467989700;56467979100;6507039185;7004018222;7005575412;55363019600;7005889215;7006742530;7005240800;

Effect of the zeolite modulus of Pt/MOR/Al₂O₃ catalysts on the n-heptane isomerization reaction

(2016) Catalysis in Industry, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983087754&doi=10.1134%2fS2070050416020112&partnerID=40&md5=5161610c5a0e75a197cde467f9f61930>

DOCUMENT TYPE: Article

SOURCE: Scopus

Shcherba, V.E., Bolshtyanskii, A.P., Kaigorodov, S.Y., Kuzeeva, D.A.

7006190048;6507251402;57189358881;57189359416;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Benefits of integrating displacement pumps and compressors
(2016) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84969796359&doi=10.3103%2fS1068798X1603014X&partnerID=40&md5=de6fed355439475a322f8f611a652880>

DOCUMENT TYPE: Article

SOURCE: Scopus

Osipov, D.S., Lyutarevich, A.G., Gapirov, R.A., Gorunov, V.N., Bubenchikov, A.A.
57188873609;57188871750;57188875965;7003455231;57188871772;
Applications of wavelet transform for analysis of electrical transients in power systems: The review [Zastosowanie transformaty falkowej do analizy stanów nieustalonych systemu elektroenergetycznego]
(2016) Przegląd Elektrotechniczny, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964067822&doi=10.15199%2f48.2016.04.35&partnerID=40&md5=3f3882318972fdbcf1f8d6d3a9980d8eb>

DOCUMENT TYPE: Review

SOURCE: Scopus

Mishchenko, A.A., Remeslennikov, V.N., Treier, A.V.
57193655303;6603485053;35759503700;
Canonical and existential groups in universal classes of Abelian groups
(2016) Doklady Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971516431&doi=10.1134%2fS1064562416020149&partnerID=40&md5=0b28b465a05b12b828d2aff7e5ede019>

DOCUMENT TYPE: Article

SOURCE: Scopus

Shevlyakov, A.N.
55101622100;
Identifying Solutions to Systems of Equations in Semigroups with Finite Ideal
(2016) Algebra and Logic, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979289497&doi=10.1007%2fs10469-016-9376-7&partnerID=40&md5=6cc167778caec7ffbb045c7be9a66cb3>

DOCUMENT TYPE: Article

SOURCE: Scopus

Kostyuchenko, A.S., Wiosna-Salyga, G., Kurowska, A., Zagorska, M., Luszczynska, B., Grykien, R., Glowacki, I., Fisyuk, A.S., Domagala, W., Pron, A.
55845486200;22958785300;56285344800;7005928556;6505774626;56099700800;6602822723;6602453024;7006597878;7006448482;
Effect of the electron-accepting centre and solubilising substituents on the redox, spectroscopic and electroluminescent properties of four oxadiazoles and a triazole disubstituted with bithiophene
(2016) Journal of Materials Science, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953368418&doi=10.1007%2fs10853-015-9529-4&partnerID=40&md5=cc6942d7d7cf91512aafe69f3d81c244>

DOCUMENT TYPE: Article

SOURCE: Scopus

Mironenko, R.M., Belskaya, O.B., Solodovnichenko, V.S., Gulyaeva, T.I., Kryazhev, Y.G., Likhonobov, V.A.
47061867700;23484520400;36070936100;7005889215;6701925848;7006202759;
Palladium hydrogenation catalyst based on a porous carbon material obtained upon the dehydrochlorination of a chloro polymer
(2016) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84979527758&doi=10.1134%2fS0023158416020063&partnerID=40&md5=7f3f680abfafaf90a4a34f6266b30ef1>

DOCUMENT TYPE: Article

SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Tkachenko, E.A., Postnikov, D.V., Blesman, A.I., Polonyankin, D.A.
7102256799;41762428800;11539204200;57201867901;
The model of calculation the adhesion force and energy for coatings deposited by magnetron sputtering
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971638501&doi=10.1088%2f1757-899X%2f110%2f1%2f012009&partnerID=40&md5=e0ebee2972c4012404a4e6236d356549>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus
- Blesman, A.I., Postnikov, D.V., Seropyan, G.M., Tkachenko, E.A., Teplouhov, A.A., Polonyankin, D.A.
11539204200;41762428800;7801437394;7102256799;57189517666;57201867901;
Research of metallic materials irradiation with high energy pulsed laser impact
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971659611&doi=10.1088%2f1757-899X%2f110%2f1%2f012007&partnerID=40&md5=d82d8c3bbe47f2c9001c033f782752>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus
- Eremin, E.N., Syzdykova, A.S., Guchenko, S.A., Yurov, V.M., Gyngazova, M.S.
6603904601;56669806300;56669792900;16432361500;36970450900;
Effect of ion irradiation on the properties multi-element plasma coatings
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971655023&doi=10.1088%2f1757-899X%2f110%2f1%2f012017&partnerID=40&md5=0a0c0aeee0d31a596c3e47ad3343c921>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus
- Yurov, V.M., Laurinas, V.C., Eremin, E.N., Gyngazova, M.S.
16432361500;6504426206;6603904601;36970450900;
Determination of glass transition temperature for polymers by methods of thermoactivation spectroscopy
(2016) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971617671&doi=10.1088%2f1757-899X%2f110%2f1%2f012018&partnerID=40&md5=5b378c9938d680fff5502ff7f351c113>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus
- Gontchar, I.I., Chushnyakova, M.V.
6603726409;26422786000;
Describing the heavy-ion above-barrier fusion using the bare potentials resulting from Migdal and M3Y double-folding approaches
(2016) Journal of Physics G: Nuclear and Particle Physics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84961113871&doi=10.1088%2f0954-3899%2f43%2f4%2f045111&partnerID=40&md5=7838656853c9aefb854680dd781fc147>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Yakutov, S.F.
57188847940;
Improving the accuracy of machines with numerical program control based on the developed wave inverter of linear displacements
(2016) Proceedings of 2015 International Conference on Mechanical Engineering, Automation and Control Systems, MEACS 2015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84963811566&doi=10.1109%2fMEACS.2015.7414869&partnerID=40&md5=15519abf207ed85afa795fd674628fa9>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Yakutov, S.F.
57188847940;

Non-contact control of parts in opaque mediums by optoelectronic devices
(2016) Proceedings of 2015 International Conference on Mechanical Engineering,
Automation and Control Systems, MEACS 2015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84963837766&doi=10.1109%2fMEACS.2015.7414868&partnerID=40&md5=620a19e250ce9a442ab421fc0049f2c0>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Bukashkina, T.L., Polonyankin, D.A.
7003871581;56503991200;57201867901;

The Original Correlations in the Structural Properties and Surface Activity Changes of
the CdSe-CdTe System Semiconductors
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985991437&doi=10.1016%2fj.proeng.2016.07.666&partnerID=40&md5=3500b56ab99e008521757530e32f03a9>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Tatevosyan, A.S., Tatevosyan, A.A., Zaharova, N.V.
56503744900;56503745000;56826214000;

The Study of the Electrical Steel and Amorphous Ferromagnets Magnetic Properties
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985930537&doi=10.1016%2fj.proeng.2016.07.681&partnerID=40&md5=03a76785c985c6c0595114255330e0cb>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Zadorozhnyi, V.N., Zakharenkova, T.R.
36349587000;57191057189;

Methods of simulation queueing systems with heavy tails
(2016) Communications in Computer and Information Science, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986191791&doi=10.1007%2f978-3-319-44615-8_33&partnerID=40&md5=a80c0fdb42fc05e8cdfaae353631dd7d

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lyutarevich, A.G., Dolinger, S.Y., Plankov, A.A.
57188871750;57190176871;57193404535;

Development of permanent magnet motor calculation technique
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and
Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019264850&doi=10.1109%2fICIEAM.2016.7911485&partnerID=40&md5=7df9c6cc1a433f705c2e46eb703b99f6>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Pogodin, S.N., Zhansakova, K.S.
7003871581;56384511200;56503937800;57191032959;57191040624;

Rapid Surface Sensitivity and Selectivity Determination of New Materials Based on CdS,
ZnS
(2016) Procedia Engineering, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985993584&doi=10.1016%2fj.proeng.2016.07.667&partnerID=40&md5=f525cf7b025859d78a1d0e95995620b4>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Busarov, S.S., Tretyakov, A.V., Sherban, K.V., Balakin, P.D.
51560987400;57200575615;57191039797;57191041281;
Thermal Stress State of the Parts of Quasi-isothermal Long-stroke Low Flow Stages in Reciprocating Compressors
(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985991125&doi=10.1016%2fj.proeng.2016.07.707&partnerID=40&md5=b86bf3e19436d05b78f8fdfffb5141b2>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Kirovskaya, I.A., Vasina, M.V., Leonov, V.E., Brueva, O.Y.
7003871581;56993455500;56503239900;57191043667;
The System Binary Components CdSe - AIIBVI Impact on Surface Activity
(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985905139&doi=10.1016%2fj.proeng.2016.07.671&partnerID=40&md5=d2ddc7039f79ea68e8de1cd9f5a11f5b>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Skutin, E.D., Podgorniy, S.O., Zemtsov, A.E., Gaberkorn, O.V.
6507899373;57191044052;15764065200;57191042155;
Expanding Analytical Potential of Hybrid Sensor Arrays
(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985952053&doi=10.1016%2fj.proeng.2016.07.633&partnerID=40&md5=618f3a3e3f7e4bba58e0fe6d0780378a>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Filkin, N.Y., Yusha, V.L.
56503788300;6505861937;
Theoretical Analysis of Changing Gas Dynamic Characteristics of the Dust Filter with a Short Diffuser while in Operation
(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985982481&doi=10.1016%2fj.proeng.2016.07.702&partnerID=40&md5=a80c71c04b8582c01ef4d6c14aa242be>

DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Yusha, V.L., Fil'kin, N.Y.
6505861937;56503788300;
Numerical Analysis of Gas Dynamic Efficiency of Short Diffusers with Internal Guiding Blades
(2016) Chemical and Petroleum Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84994442671&doi=10.1007%2fs10556-016-0219-0&partnerID=40&md5=67188dec7354df62618cb646b3b9bd55>

DOCUMENT TYPE: Article
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Kirovskaya, I.A., Novgorodtseva, L.V., Kosarev, B.A., Zverev, M.A.
7003871581;21233814100;56503816600;57191043385;
The Surface Activity Forecast Implementation of the Semiconductor Materials ZnTe
(AIIIBV) and ZnTe (AIIBIV) for the Gas Analysis
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985987050&doi=10.1016%2fj.proeng.2016.07.654&partnerID=40&md5=61faf3e5a990e98a8210f14504c58751>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Miroshnichenko, A.A.
57191042818;
Sorption Recovery of Platinum Metals from Compound Solutions
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985993670&doi=10.1016%2fj.proeng.2016.07.607&partnerID=40&md5=519154097e80496a41a6f711528b25f2>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Yusha, V.L., Busarov, S.S., Goshlya, R.Y., Nedovenchanyi, A.V., Sazhin, B.S.,
Chizhikov, M.A., Busarov, I.S.
6505861937;51560987400;57191043792;57190975622;57191033940;57191033007;57191038188;
The Experimental Research of the Thermal Conditions in Slow Speed Stage of Air
Reciprocating Compressor
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985962967&doi=10.1016%2fj.proeng.2016.07.706&partnerID=40&md5=abe320382772e543b2859536660671f0>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Negrov, D.A., Eremin, E.N.
54959361600;6603904601;
Structuring Peculiarities of Polytetrafluoroethylene Modified with Boron Nitride when
Activated with Ultrasonic Exposure
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985945449&doi=10.1016%2fj.proeng.2016.07.657&partnerID=40&md5=b9e90ca77eca3d3602fb7ebb3f6cd572>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Girshin, S.S., Bigun, A.Ya., Petrova, E.V.
57190579930;57191256132;56825274700;
Analysis of dynamic thermal rating of overhead power lines in the conditions of forced
convection considering non-linearity of heat transfer processes
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and
Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019182669&doi=10.1109%2fICIEAM.2016.7911434&partnerID=40&md5=6474968affa6877187bd25aac8411407>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Yusha, V.L., Chernov, G.I., Sadvakasov, D.H.
6505861937;56503369900;57191039081;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- The Efficiency Analysis for the Heat Losses Recuperation System of the Mobile Refrigeration Unit
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985991450&doi=10.1016%2fj.proeng.2016.07.713&partnerID=40&md5=9c074635aaae4e706d4cf65ad04c3706>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus
- Zykina, A., Kaneva, O.
6507354406;56503880000;
Stochastic optimization models in transportation logistics
(2016) CEUR Workshop Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85009349913&partnerID=40&md5=a5428a95aff45e2225a16ab172440c2d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Tsyss, V.G., Sergaeva, M.Y.
6507480595;36703383300;
Finite Element Analysis of Discharge Antivibrational Pipe Stress State of the Piping System Flexible Joint
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986001293&doi=10.1016%2fj.proeng.2016.07.699&partnerID=40&md5=28a30338305b0a062d337d1cedfe6e64>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus
- Eremin, E.N., Losev, A.S.
6603904601;56017412200;
Effect of borides on the processes in metal deposited with 0Ni13Mo5Cr4VSiTiAl flux-cored wire at elevated temperatures
(2016) Welding International, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84940794574&doi=10.1080%2f09507116.2015.1030147&partnerID=40&md5=e07793a9d43a90080b7caac5f6024c2f>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Chesnokova, M.G., Shalay, V.V., Kraus, Yu.A., Mironov, A.Yu.
6602666612;35792469000;56503666900;37038042300;
Biocorrosion activity in soils of pipeline route in Krasnodar Region
(2016) Neftyanoe Khozyaystvo - Oil Industry, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84996599645&partnerID=40&md5=e24b6c671d8ec2cde884809a87439ecc>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Bubnov, A.V., Emashov, V.A., Chudinov, A.N.
7004195241;56442630100;56442228500;
Angular velocity indirect determination device structure for the synchrophase electric drive
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019227644&doi=10.1109%2fICIEAM.2016.7911532&partnerID=40&md5=8bec696ed2b951c4732020d75226242d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Chernov, G.I., Vasilyev, V.K., Balakin, P.D., Kalashnikov, A.M.
56503369900;57191040177;57191041281;57191032313;
The Analysis of ANSYS Package Applicability for Calculating the Elements of the Heat Losses Recuperation System in the Power Unit of the Mobile Compressor Unit
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985992303&doi=10.1016%2fj.proeng.2016.07.695&partnerID=40&md5=04e484cc18404cb0fc8c9935426662c4>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Lysenko, O.A.
56503388200;
The study of dynamic characteristics of an electric drive of centrifugal pump with taking into account tooth harmonics of induction motor
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019238243&doi=10.1109%2fICIEAM.2016.7911488&partnerID=40&md5=c0f75a19b3ef17b4784da3ff484a8191>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shcherba, V.E., Lysenko, E.A., Nesterenko, G.A., Grigor'ev, A.V., Kondyurin, A.Y., Bazhenov, A.M.
7006190048;57190747837;56909811200;57190748590;57190748371;57190759836;
Development and Investigation of a Piston Seal in the Form of a Smooth Stepped Groove For a Volumetric Hybrid Energy-Converting Piston Machine
(2016) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982920851&doi=10.1007%2fs10556-016-0188-3&partnerID=40&md5=6d1b13e84462d49e0808b826106c9d8b>
DOCUMENT TYPE: Article
SOURCE: Scopus

Korneev, S.A., Korneev, V.S., Penkov, I.A.
57190974571;57190977806;57191040144;
Defining Relationships for Reinforcing Shell Elements of a Rubber-cord Composite
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985906141&doi=10.1016%2fj.proeng.2016.07.708&partnerID=40&md5=5856838150d8ea1220361cf159921cfff>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Lobov, I.E., Shcherba, V.Ye., Shalai, V.V., Pavlyuchenko, Y.A., Grigoriev, A.V.
57190749801;57191033161;35792469000;57191031357;57191043726;
Analysis of Ratio Influence of Discharge and Suction Pressure on Operating Processes on Hybrid Power Piston Volumetric Machines
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985920123&doi=10.1016%2fj.proeng.2016.07.714&partnerID=40&md5=e6c5f52ce5277c7b5de2be8ea00478ba>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Ushakov, O.V., Deeva, A.A., Yurieva, A.V.
7003871581;56384511200;56503730100;57191043202;57191033050;
Obtaining Hetero- substituted Semiconductor Materials (ZnSe)_x (CdS)_{1-x} and their Crystallochemical and Structural Properties
(2016) Procedia Engineering, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985998118&doi=10.1016%2fj.proeng.2016.07.673&partnerID=40&md5=c9259342999b167ff976d815db9fe068>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Podgorny, S.O., Podgornaya, O.T., Skutin, E.D., Demeshko, I.P., Lukoyanova, O.V., Fedotova, K.I.
53878325000;57191038570;6507899373;57191040124;57191037546;57191037634;
Zink Selenide Nanofilms Application in Carbon Monoxide Detection
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985986846&doi=10.1016%2fj.proeng.2016.07.625&partnerID=40&md5=bd80c32fcd8a459cddadfc0c8a27b38c>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

Oshchepkov, V.A., Vladimirov, L.V., Batulko, D.V.
6701429686;57197860343;56826221200;
The system of determining the fault connection in the distribution network
(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019181439&doi=10.1109%2fICIEAM.2016.7910984&partnerID=40&md5=7441c01bd51604fdb84019e8fb615262>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lobov, I.E., Shcherba, V.E., Shalai, V.V., Grigor'ev, A.V.
57190749801;7006190048;35792469000;57190748590;
Analysis of the Influence of Efficiency of Cooling of Gas in the Course of its
Compression in a Volumetric Action Compressor
(2016) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982946685&doi=10.1007%2fs10556-016-0184-7&partnerID=40&md5=6b4d65c57856ce21c34acce280076a09>
DOCUMENT TYPE: Article
SOURCE: Scopus

Petin, D.I.
57188761451;
Working people must not fear the loss of paper, that became unnecessary": The
cancellation of banknotes of 'whites' in Siberia (Autumn 1919-1920)
(2016) Modern History of Russia, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85008631603&doi=10.21638%2f11701%2fspb24.2016.302&partnerID=40&md5=e8a76c59c0a5eb83fa8c31c03f9b51ca>
DOCUMENT TYPE: Review
SOURCE: Scopus

Svalova, A.I., Stishenko, P.V.
57190977210;35293762000;
Distribution of Active Site Types on Au Nanoparticles with Different Structures: Study
of Thermal Dependence
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985916038&doi=10.1016%2fj.proeng.2016.07.629&partnerID=40&md5=209b9fc0f51080cc60903d5dd5489214>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

*Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.*

Maksimenko, V.A., Fot, A.N.
8300390200;57191041377;

The Calculation Features of Consecutively Switched on Condensers at their Composite Cooling

(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985911965&doi=10.1016%2fj.proeng.2016.07.711&partnerID=40&md5=a66d98d6bd995aa970ee252328116a3f>

2328116a3f

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Zadorozhnyi, V.N.
36349587000;

Optimization of uniform non-Markov queueing networks using resources and transition probabilities redistribution

(2016) Communications in Computer and Information Science, .

https://www.scopus.com/inward/record.uri?eid=2-s2.0-84986220569&doi=10.1007%2f978-3-319-44615-8_32&partnerID=40&md5=3c347cc2a29eab2670c0e8f0aab8a987

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Russkikh, G.S.
57191032330;

Computational Experimental Studies on Magnetoelastic Effects in a Metal Filled Elastomer

(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985953123&doi=10.1016%2fj.proeng.2016.07.665&partnerID=40&md5=6ea32849f440d686c0443efc012c7d5c>

fc012c7d5c

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Karagusov, V.I., Karagusov, I.V.
6507374661;56182276500;

The Evaluation of the Thermoacoustic Cooler Application for LNG Vapor Recondensation

(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985920345&doi=10.1016%2fj.proeng.2016.07.616&partnerID=40&md5=825e245ef4c3730dca06568c637377b8>

8c637377b8

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Paramonov, A.M.
16474089900;

The Heating Furnaces Operating Parameters Optimization Issue

(2016) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985995241&doi=10.1016%2fj.proeng.2016.07.716&partnerID=40&md5=981078b0621053bd174d087412e0760d>

7412e0760d

DOCUMENT TYPE: Conference Paper

ACCESS TYPE: Open Access

SOURCE: Scopus

Osipov, D.S., Plankov, A.A., Rummyantseva, E.V.
57188873609;57193404535;57190167474;

Studies of dynamic stability of nodes of electric power systems with asynchronous loading taking into account higher harmonics

(2016) 2016 2nd International Conference on Industrial Engineering, Applications and Manufacturing, ICIEAM 2016 - Proceedings, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019186201&doi=10.1109%2fICIEAM.2016.7911468&partnerID=40&md5=ec3b8608d79a07baec9412c5065c588e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shcherba, V.E., Nosov, E.Y., Pavlyuchenko, E.A., Kuzeeva, D.A., Lobov, I.E.
7006190048;57194225401;55956907000;57189359416;57190749801;
Analysis of the Motion Dynamics of Liquid in a Hybrid Energy-Converting Piston Machine with Gas Plenum in the Intake
(2016) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84983001808&doi=10.1007%2fs10556-016-0182-9&partnerID=40&md5=d5f8e7468a403b6e0cfa4df339a4f5e6>
DOCUMENT TYPE: Article
SOURCE: Scopus

Mashkov, Y.K., Egorova, V.A., Chemisenko, O.V., Maliy, O.V.
6603901664;56180305800;56780377300;57191042297;
Polymer Nanocomposites Development and Research for Petrochemical and Oil and Gas Production Equipment
(2016) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84985987207&doi=10.1016%2fj.proeng.2016.07.653&partnerID=40&md5=43728446e42cbdb381387e3db2b63644>
DOCUMENT TYPE: Conference Paper
ACCESS TYPE: Open Access
SOURCE: Scopus

2015 (241)

Scopus
EXPORT DATE: 22 Oct 2018

Bogza, Y.P., Rastrepin, A.A., Nider, V.V., Zheleznova, T.Y., Stasyuk, A.J., Kurowska, A., Laba, K., Ulyankin, E.B., Domagala, W., Fisyuk, A.S.
36462536100;57202829653;57202832918;57193520176;55305552100;56285344800;56330325000;57202834940;7006597878;6602453024;
Synthesis and optical properties of 2-functionally substituted 4,5-dihydrothieno[3,2-c]quinolines
(2018) Dyes and Pigments, 159, pp. 419-428.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049519104&doi=10.1016%2fj.dyepig.2018.06.031&partnerID=40&md5=ebdf0d5f129fc157241453be1bdb09e6>

Solonenko, A.P., Blesman, A.I., Polonyankin, D.A.
55990443300;11539204200;57201867901;
Preparation and in vitro apatite-forming ability of hydroxyapatite and β -wollastonite composite materials
(2018) Ceramics International, 44 (15), pp. 17824-17834.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049315766&doi=10.1016%2fj.ceramint.2018.06.251&partnerID=40&md5=eee877f6a165195cf9cb82e41ee75593>

Shcherba, V.E., Blinov, V.N., Paramonov, A.M., Rybak, A.T., Grigor'ev, A.V., Lobov, I.É.
7006190048;57203748823;57203746921;57195563745;57190748590;57190749801;

- Analysis of the Influence of Volumes of Receivers and Diameters of Connecting Fluid Pipelines on Piston Hybrid Power Machine Working Processes Based on Use of Gas Pressure Fluctuations in Discharge Line
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 425-430.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053680488&doi=10.1007%2fs10556-018-0497-9&partnerID=40&md5=2db8c93186aa249c4e6a5df48923>
- Shcherba, V.E., Aver'yanov, G.S., Kalekin, V.S., Korneev, S.V., Tegzhanov, A.S.
7006190048;57195570469;6506601970;57203938861;57203944755;
Calculation of Rational Values of Discharge Pressures in the Compressor and Pump Sections of a Crossheadless Reciprocating Hybrid Power Machine
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 418-424.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053689530&doi=10.1007%2fs10556-018-0496-x&partnerID=40&md5=5ef3be8e1817a3d6d8aa9f2ef7f88dcf>
- Kirovskaya, I.A., Nor, P.E., Bukashkina, T.L.
7003871581;55935981600;56503991200;
Parallels and Interrelated Regularities in the Change of the Bulk and Surface Properties of CdBVI-CdTe Systems
(2018) Journal of Surface Investigation, 12 (5), pp. 968-973.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054623272&doi=10.1134%2fs1027451018050269&partnerID=40&md5=995fd85ed0537302c5f16c5d73b76083>
- Shcherba, V.E., Shalai, V.V., Kostyukov, V.N., Naumenko, A.P., Noskov, A.S., Kondyurin, A.Y., Khait, A.V.
7006190048;57195771747;6603672939;24071616500;57201635391;57190748371;55572219800;
A Mathematical Model of the Working Processes of a Hybrid Power Displacement Piston Machine with Profiled Groove Seal
(2018) Chemical and Petroleum Engineering, 54 (5-6), pp. 335-344.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053814518&doi=10.1007%2fs10556-018-0484-1&partnerID=40&md5=021a5d62933e6752095ddf73781504b6>
- Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Ushakov, O.V.
7003871581;56384511200;56503937800;56503730100;
Comparative Physical-Chemical Properties of Binary and Multicomponent Semiconductors in CdS-ZnSe and CdS-ZnS Systems
(2018) Protection of Metals and Physical Chemistry of Surfaces, 54 (5), pp. 834-839.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054634862&doi=10.1134%2fs2070205118050118&partnerID=40&md5=f34bf351e2e89a691be88c9e46689b0e>
- Novikov, A.A., Tsukanov, A.Y., Akhmetov, D.S., Mustafaev, R.F., Mulyukova, A.R.
55318608400;57203909056;57203911007;57203907961;57203907870;
Noninvasive Ultrasonic Sanitation of Stents for Drainage of the Upper Urinary Tract
(2018) Biomedical Engineering, 52 (3), pp. 173-176.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053533493&doi=10.1007%2fs10527-018-9807-y&partnerID=40&md5=48eb92ebc26ce0a487f85fd78f3795a0>
- Golunov, A.V., Varepo, L.G., Golunova, A.S., Kolozova, O.A., Trapeznikova, O.V.
36781995400;6507043152;57188665115;57203586822;57189889048;
Diagnostics of ink polymer films colorimetric characteristics
(2018) AIP Conference Proceedings, 2007, art. no. 050006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383825&doi=10.1063%2f1.5051950&partnerID=40&md5=2cf4e63c3542fe20b62abd1d90311331>
- Shtripling, L.O., Kholkin, E.G., Gagloeva, A.E., Belkova, S.V.
56504001800;56503973800;57203585023;57190973082;
Analysis of temperature characteristics of the reagent capsulation technological process in the unit of oil-contaminated soil decontamination
(2018) AIP Conference Proceedings, 2007, art. no. 030039, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364726&doi=10.1063%2f1.5051900&partnerID=40&md5=d29455e2317b04f951c1892ac87dd801>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Shtripling, L.O., Merkulov, V.V., Bazhenov, V.V., Gagloeva, A.E., Bel'Kova, S.V., Varakina, N.S., Kupriyanova, N.P.
56504001800;57203588038;56503305700;57203585023;57203587299;57200725159;57200727596;
Content definition of suspended particles of small size in the petrochemical company location
(2018) AIP Conference Proceedings, 2007, art. no. 050014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383009&doi=10.1063%2f1.5051958&partnerID=40&md5=21a5ab1000c818926ad06348e5833509>
- Filkin, N.Y., Yusha, V.L., Kapelyukhovskaya, A.A.
56503788300;6505861937;57203586026;
Increase in efficiency of gas filters with a short diffuser when operating in a swirling flow
(2018) AIP Conference Proceedings, 2007, art. no. 030043, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371098&doi=10.1063%2f1.5051904&partnerID=40&md5=4d40e3e5c5d7e60d544ab741228e7e7e>
- Filkin, N.Y., Yusha, V.L.
56503788300;6505861937;
The engineering technique for calculating the design parameters of the guides in the flowing part of gas filters short diffusers
(2018) AIP Conference Proceedings, 2007, art. no. 030042, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052406656&doi=10.1063%2f1.5051903&partnerID=40&md5=45d6cd2346f16a9a723875a07fdacb03>
- Aistov, I.P., Vansovich, K.A., Busarov, S.S., Titov, D.S.
57191040902;57191042438;51560987400;57195571233;
Evaluation of stress-strain state of the slow-speed compressor cylinder
(2018) AIP Conference Proceedings, 2007, art. no. 030064, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402846&doi=10.1063%2f1.5051925&partnerID=40&md5=393f7d314a84ce3e467a7bf896af63dc>
- Tatevosyan, A.A.
56503745000;
Modeling of magnetoelectric drive for the research of rheological properties of elastomers
(2018) AIP Conference Proceedings, 2007, art. no. 050015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385048&doi=10.1063%2f1.5051959&partnerID=40&md5=28d33f9378ff0dd4b7c8b5c644dbdfc6>
- Maximenko, V.A., Maximenko, V.V., Shirazhiyev, A.Z.
56503616500;57203586128;57203587147;
Development of design and methods for soil directional thermostabilizer simulation
(2018) AIP Conference Proceedings, 2007, art. no. 030060, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366090&doi=10.1063%2f1.5051921&partnerID=40&md5=e47c350f596a22c3c8d2d1070af24c8b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V., Titov, D.S.
6505861937;51560987400;57190975622;57195571233;
Analysis of the efficiency of external cooling of slow-speed long-stroke oil-free reciprocating compressor stages with asymmetric design scheme
(2018) AIP Conference Proceedings, 2007, art. no. 030055, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390040&doi=10.1063%2f1.5051916&partnerID=40&md5=21def68192118ba1d099e692ac678a1e>
- Yusha, V.L., Chernov, G.I., Kalashnikov, A.M., Zinoveva, A.V.
6505861937;56503369900;57191032313;57203590731;
The heat losses recovery system efficiency analysis of the mobile compressor unit with the additional cooling loop
(2018) AIP Conference Proceedings, 2007, art. no. 030031, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403889&doi=10.1063%2f1.5051892&partnerID=40&md5=531c392316c0060180d349b722e5e57e>

Paramonov, A.M.

16474089900;

The furnace gases heat utilization efficiency issue under the processing material heat treatment

(2018) AIP Conference Proceedings, 2007, art. no. 030004, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373074&doi=10.1063%2f1.5051865&partnerID=40&md5=381efe70f2f73c48cae09db90bf49b35)

[85052373074&doi=10.1063%2f1.5051865&partnerID=40&md5=381efe70f2f73c48cae09db90bf49b35](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373074&doi=10.1063%2f1.5051865&partnerID=40&md5=381efe70f2f73c48cae09db90bf49b35)

Aistov, I.P., Kudentsov, V.J., Svishchev, A.V.

57191040902;55318654800;57191032419;

The gear pump «teeth ends-footstep» friction couple rough surface and loaded condition parameters estimation

(2018) AIP Conference Proceedings, 2007, art. no. 030061, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366719&doi=10.1063%2f1.5051922&partnerID=40&md5=b625bc7844599f93bbf483caa7fd6617)

[85052366719&doi=10.1063%2f1.5051922&partnerID=40&md5=b625bc7844599f93bbf483caa7fd6617](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366719&doi=10.1063%2f1.5051922&partnerID=40&md5=b625bc7844599f93bbf483caa7fd6617)

Zhansakova, K.S., Mitryaeva, N.S., Strizhak, E.A.

57191040624;57191038595;56503807000;

Study of the effect of carbon black pigment grades on properties of polypropylene-based composites

(2018) AIP Conference Proceedings, 2007, art. no. 040016, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370051&doi=10.1063%2f1.5051943&partnerID=40&md5=e5817560f109e81742dc3480c1017615)

[85052370051&doi=10.1063%2f1.5051943&partnerID=40&md5=e5817560f109e81742dc3480c1017615](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370051&doi=10.1063%2f1.5051943&partnerID=40&md5=e5817560f109e81742dc3480c1017615)

Negrov, D.A., Burgunova, O.Y., Pantyukhova, K.N., Putintsev, V.Y., Filippov, Y.O.

54959361600;57203585594;57203591576;57203584921;57203589999;

Influence of impurities on structure and reliability of gear pump

(2018) AIP Conference Proceedings, 2007, art. no. 040010, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052367835&doi=10.1063%2f1.5051937&partnerID=40&md5=700828695660bed50545f70555c1b9ac)

[85052367835&doi=10.1063%2f1.5051937&partnerID=40&md5=700828695660bed50545f70555c1b9ac](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052367835&doi=10.1063%2f1.5051937&partnerID=40&md5=700828695660bed50545f70555c1b9ac)

Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.

6505861937;56503369900;57191032313;

The application efficiency analysis of the main heat carrier as the mobile compressor unit recovery system elements «active» thermal insulation

(2018) AIP Conference Proceedings, 2007, art. no. 030030, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370313&doi=10.1063%2f1.5051891&partnerID=40&md5=29c9fe802642abf2b85662a3e74b601b)

[85052370313&doi=10.1063%2f1.5051891&partnerID=40&md5=29c9fe802642abf2b85662a3e74b601b](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370313&doi=10.1063%2f1.5051891&partnerID=40&md5=29c9fe802642abf2b85662a3e74b601b)

Pshenichnikova, V.V., Martemjanov, D.B., Panin, J.N.

56503882200;57203585469;57195572049;

Pin joints geometric characteristics influence on the compressor assembling

(2018) AIP Conference Proceedings, 2007, art. no. 050012, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372656&doi=10.1063%2f1.5051956&partnerID=40&md5=75557f26200ffc621891f1b1260852fa)

[85052372656&doi=10.1063%2f1.5051956&partnerID=40&md5=75557f26200ffc621891f1b1260852fa](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372656&doi=10.1063%2f1.5051956&partnerID=40&md5=75557f26200ffc621891f1b1260852fa)

Kayumova, T.R., Stishenko, P.V.

57195565521;35293762000;

Qualitative DFT study of lateral interactions between nitrogen molecules adsorbed on a V3C2 MXene sheet

(2018) AIP Conference Proceedings, 2007, art. no. 020014, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366648&doi=10.1063%2f1.5051853&partnerID=40&md5=d2dec9c734fd392a65a9f4322b431d2)

[85052366648&doi=10.1063%2f1.5051853&partnerID=40&md5=d2dec9c734fd392a65a9f4322b431d2](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052366648&doi=10.1063%2f1.5051853&partnerID=40&md5=d2dec9c734fd392a65a9f4322b431d2)

Eremin, E.N., Losev, A.S., Borodikhin, S.A., Matalasova, A.E., Ponomarev, I.A.

6603904601;56017412200;57195568682;57200728428;57200726748;

Investigation of hardening processes of corrosion-resistant coatings deposited by a flux-cored wire alloyed with BN-TiB₂-ZrB₂ complex

(2018) AIP Conference Proceedings, 2007, art. no. 040004, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404741&doi=10.1063%2f1.5051931&partnerID=40&md5=46dc09f18944aa7fc67e12c9ec049166)

[85052404741&doi=10.1063%2f1.5051931&partnerID=40&md5=46dc09f18944aa7fc67e12c9ec049166](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404741&doi=10.1063%2f1.5051931&partnerID=40&md5=46dc09f18944aa7fc67e12c9ec049166)

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Shalay, V.V., Myznikov, M.O., Gildebrandt, M.I.
35792469000;6507998206;57201776013;
Energy and resource saving in hydrocarbons transportation
(2018) AIP Conference Proceedings, 2007, art. no. 050013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393445&doi=10.1063%2f1.5051957&partnerID=40&md5=e57603cc5649cb44536dad513b24ad7c>
- Yusha, V.L., Busarov, S.S., Busarov, I.S., Vasil'Ev, V.K.
6505861937;51560987400;57191038188;57195562888;
Assessment of faulty sealing in automatic valves with elastomer structural elements and its impact on the operating process of slow-speed reciprocating compressor stages
(2018) AIP Conference Proceedings, 2007, art. no. 030062, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052372966&doi=10.1063%2f1.5051923&partnerID=40&md5=008a7a568ef8bd11504398d95dfb78de>
- Fadeeva, A.I., Gorbunov, V.A., Stishenko, P.V.
57195571660;55217145000;35293762000;
Modeling of self-assembling monolayer of terephthalic acid and iron on the copper surface: Intermolecular interactions and the ground state
(2018) AIP Conference Proceedings, 2007, art. no. 020009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407762&doi=10.1063%2f1.5051848&partnerID=40&md5=acd023d5b1e42270b99ad20f0edd193b>
- Goshlya, R.Y., Busarov, S.S., Busarov, I.S., Nedovenchanyi, A.V., Kushnarev, A.D.
57191043792;51560987400;57191038188;57190975622;57203590453;
The use of thermistors for the measurement of rapidly changing temperatures
(2018) AIP Conference Proceedings, 2007, art. no. 030018, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373664&doi=10.1063%2f1.5051879&partnerID=40&md5=9c395e48ad0e005878f1cb8c177d6c7d>
- Tsyss, V.G., Sergaeva, M.S.
6507480595;57203591474;
On the possibility of using rubber-cord shock absorbers of sleeve-type as elastic elements of vibration systems
(2018) AIP Conference Proceedings, 2007, art. no. 030013, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405450&doi=10.1063%2f1.5051874&partnerID=40&md5=1f925a968fbceb12ff9879b15f17d86f>
- Maksimenko, V.A., Chernyshev, V.A., Shyrazhiev, A.Z.
8300390200;57203592993;57203591082;
Using thermostabilizers in industrial refrigeration units with circulating water supply system schemes
(2018) AIP Conference Proceedings, 2007, art. no. 030016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380842&doi=10.1063%2f1.5051877&partnerID=40&md5=d9f547987b22f650fec2e0a46e8bddd6>
- Glukhov, V.I., Shalay, V.V., Grinevich, V.A., Panin, Y.N.
56503382500;35792469000;57194546789;57203584969;
Geometric modeling of wedge gate parts for ensuring the valves tightness
(2018) AIP Conference Proceedings, 2007, art. no. 050005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398729&doi=10.1063%2f1.5051949&partnerID=40&md5=c17f89d96b066aca381d0c4a05658d37>
- Karagusov, V.I., Mayankov, I.V.
6507374661;57191246119;
Magnetic system for magnetocaloric cooler
(2018) AIP Conference Proceedings, 2007, art. no. 030024, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396751&doi=10.1063%2f1.5051885&partnerID=40&md5=a8f0ebd00010b11910c4b83ec9263b2e>
- Yusha, V.L., Busarov, S.S., Nedovenchanyj, A.V., Goshlya, R.Y.
6505861937;51560987400;57195570535;57191043792;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Experimental research of the operating processes of slow-speed long-stroke oil-free reciprocating compressor stages at discharge pressures up to 10MPa
(2018) AIP Conference Proceedings, 2007, art. no. 030057, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052403688&doi=10.1063%2f1.5051918&partnerID=40&md5=fd60a4ed76cc14f6b728df51ad469875>
- Raykovskiy, N.A., Yusha, V.L., Tretyakov, A.V., Zyrin, A.G.
57190974742;6505861937;57200575615;57193409252;
Development of a numerical method for studying heat exchange and temperature fields in a self-lubricating turbocharger bearing under cooling
(2018) AIP Conference Proceedings, 2007, art. no. 030059, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405243&doi=10.1063%2f1.5051920&partnerID=40&md5=bc81e17d94d30790d0e2e7195243050a>
- Yusha, V.L., Chernov, G.I., Kiseleva, O.O.
6505861937;56503369900;57203587103;
The analysis of the recuperative Rankine cycle boiling pressure impact on the efficiency of the mobile compressor unit with the heat losses recovery system
(2018) AIP Conference Proceedings, 2007, art. no. 030033, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388122&doi=10.1063%2f1.5051894&partnerID=40&md5=6e64d80aa36810bc41a5e4958e892a9c>
- Demin, I.E., Kozlov, A.G.
57082576300;35616609300;
In2O3-Ga2O3 thin films for ammonia sensors of petrochemical industry safety systems
(2018) AIP Conference Proceedings, 2007, art. no. 050004, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382200&doi=10.1063%2f1.5051948&partnerID=40&md5=e83e954e31aea0a298f12de0d3f1d17a>
- Negrov, D.A., Eremin, E.N., Filippov, Y.O.
54959361600;6603904601;57203589999;
Mechanical and operational properties of boron nitride-modified polytetrafluoroethylene
(2018) AIP Conference Proceedings, 2007, art. no. 040012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370023&doi=10.1063%2f1.5051939&partnerID=40&md5=e0a9b1a500a34b56271c78be4277ffb0>
- Fedyaeva, O.A., Poshelyuzhnaya, E.G., Zakharov, V.A., Kuleshov, D.A., Fisenko, T.E., Rakhmatulina, E.M.
37123697900;56082152000;57191039323;26023400300;57191033001;57200724566;
Research of possibility of UV-spectroscopy method and luminescent analysis for detecting fatty pollution in chladon
(2018) AIP Conference Proceedings, 2007, art. no. 020010, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052384560&doi=10.1063%2f1.5051849&partnerID=40&md5=e4bb32b63073abd3a20a98cee59cf928>
- Goshlya, R.Y., Karagusov, V.I., Majankov, I.V., Tretyakov, A.V.
57191043792;6507374661;57203593030;57200575615;
Film resistance thermometers used for cryogenic temperatures measurement
(2018) AIP Conference Proceedings, 2007, art. no. 050007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370776&doi=10.1063%2f1.5051951&partnerID=40&md5=de3823a5ed6b5450cb579bfb0c3789b>
- Yusha, V.L., Busarov, S., Nedovenchanyi, A.V.
6505861937;51560987400;57190975622;
Analysis of the operating cycle efficiency of the long-stroke slow stage under the changing ratio of the piston forward and backward stroke time
(2018) AIP Conference Proceedings, 2007, art. no. 030058, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052407779&doi=10.1063%2f1.5051919&partnerID=40&md5=8f2be2cb5d51dfd2dc44cb564b3442d2>
- Sokolov, V.A., Salykov, N.B., Sedikova, A.V.
7402729928;57203586387;57203589830;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Providing the strength of the lap welding joints of polytetrafluoroethylene pipes
(2018) AIP Conference Proceedings, 2007, art. no. 040015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382757&doi=10.1063%2f1.5051942&partnerID=40&md5=8b2ae66dd7a44e018244c1c3084a5392>

Yusha, V.L., Chernov, G.I., Kalashnikov, A.M.
6505861937;56503369900;57191032313;
The efficiency comparative analysis of the mobile compressor unit heat losses recovery system flow part elements thermal insulation different types
(2018) AIP Conference Proceedings, 2007, art. no. 030029, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052374554&doi=10.1063%2f1.5051890&partnerID=40&md5=5071b6941db722c14fda2c7085584249>

Eremin, E.N., Losev, A.S., Borodikhin, S.A., Philippov, Y.O., Ponomarev, I.A., Matalasova, A.E.
6603904601;56017412200;57195568682;57203584599;57200726748;57200728428;
Special features of heat treatment of corrosion-resistant coatings based on martensitic grade steel
(2018) AIP Conference Proceedings, 2007, art. no. 040005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391190&doi=10.1063%2f1.5051932&partnerID=40&md5=7205e5144c5435d2bb15ce822aa2370c>

Zuga, I.M., Khomchenko, V.G.
56503925500;6603880234;
Computer visualization and computation process repeatability research at determinated optimization synthesis of refineries layout for typical design cases
(2018) AIP Conference Proceedings, 2007, art. no. 050017, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052381150&doi=10.1063%2f1.5051961&partnerID=40&md5=baa57980de3cde70699ca05dd8c7b506>

Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of centrifugal cast pipes made of austenitic stainless steel
(2018) AIP Conference Proceedings, 2007, art. no. 040007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396261&doi=10.1063%2f1.5051934&partnerID=40&md5=f4a6dd19b5059b11eb92e43688c0fd65>

Slobodina, E.N., Mikhailov, A.G., Razuvaev, A.V.
56503954800;56503044200;57193237174;
Vacuum boiler elements temperature processes interrelation
(2018) AIP Conference Proceedings, 2007, art. no. 030047, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052387792&doi=10.1063%2f1.5051908&partnerID=40&md5=bc50cba82e61ca9a0cbe76f7edf4a5db>

Eremin, E.N., Minnekhanov, G.N., Minnekhanov, R.G.
6603904601;6508165794;57203587883;
Improving the quality of cast metal of pipeline valves by modification of nanodispersed refractory particles
(2018) AIP Conference Proceedings, 2007, art. no. 040006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052401446&doi=10.1063%2f1.5051933&partnerID=40&md5=a1434391bc46cfdaf3a6fced436ca4ff>

Dzhikiya, O.V., Smolikov, M.D., Kazantsev, K.V., Koklyukhina, A.S., Yablokova, S.S., Muromtsev, I.V., Belyi, A.S.
35229283200;6603320442;36460087500;57203591267;56467979100;36350038400;7005240800;
Modification of Pd/SO4/ZrO2/Al2O3 catalysts for n -hexane isomerization with HF, HNO3 and H2C2O4 acids
(2018) AIP Conference Proceedings, 2007, art. no. 020008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052402323&doi=10.1063%2f1.5051847&partnerID=40&md5=ff4f76a98bfa89324e05f5d9c2883c48>

Chernov, G.I., Medkova, E.Y., Belova, O.V., Vasilev, V.K., Evdokimov, V.S.
56503369900;57203585573;55744126700;57193123068;56503145300;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- The analysis of the climate conditions impact on the mobile compressor unit heat losses recovery system operation efficiency
(2018) AIP Conference Proceedings, 2007, art. no. 030023, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396884&doi=10.1063%2f1.5051884&partnerID=40&md5=00cee5f226c22f7a1d21035f3f5e187c>
- Mitryaeva, N.S., Myshlyavtsev, A.V., Strizhak, E.A.
57191038595;6701836796;56503807000;
Study of the effect of multiwall carbon nanotubes on dynamic, vulcanizing, physical and mechanical properties of elastomer composites
(2018) AIP Conference Proceedings, 2007, art. no. 040009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052388784&doi=10.1063%2f1.5051936&partnerID=40&md5=f2bfbfa7f5a1c82c8bea25785e8d7ef6>
- Kazantsev, K.V., Smolikov, M.D., Belyi, A.S.
36460087500;6603320442;7005240800;
Influence of synthesis conditions on the stability and regeneration of mechanical mixtures of Pt/Al₂O₃ and SO₄/ZrO₂ in the isomerization of n-hexane
(2018) AIP Conference Proceedings, 2007, art. no. 020015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378582&doi=10.1063%2f1.5051854&partnerID=40&md5=a581b4274065e6d6aafcfcbede2863ad>
- Batrakov, P.A., Mikhailov, A.G., Maer, A.V.
56503992600;56503044200;57203587243;
Heat transfer processes in the fire-tube boiler non-circular profile furnace
(2018) AIP Conference Proceedings, 2007, art. no. 030012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385849&doi=10.1063%2f1.5051873&partnerID=40&md5=224c0fd33de624fb711f4360fad65ba7>
- Korneyev, S.A., Korneyev, V.S., Voronov, E.A., Chernyavskiy, D.I., Romanyuk, D.A.
15767848900;57203342646;57203592429;57203584943;57191037497;
Thermodynamically matched description of highly elastic couplings load characteristics considering misalignment of the attached shafts
(2018) AIP Conference Proceedings, 2007, art. no. 030006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052365199&doi=10.1063%2f1.5051867&partnerID=40&md5=ca1199c256431896b83bfd49346616fc>
- Korusenko, P.M., Nesov, S.N., Povoroznyuk, S.N., Bolotov, V.V., Knyazev, E.V.
37661611300;35068425200;57192694672;7006396218;55657278600;
Functionalization of multi-walled carbon nanotubes using ion beams of various intensities
(2018) AIP Conference Proceedings, 2007, art. no. 040008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052371087&doi=10.1063%2f1.5051935&partnerID=40&md5=8450d01c374b17cbdc7f81e1a1fd1aa2>
- Yanvarev, I.A., Vanyashov, A.D., Krupnikov, A.B.
8384597800;8300390600;57203590246;
A combined version of gas air cooling units on linear and booster compressor stations
(2018) AIP Conference Proceedings, 2007, art. no. 030022, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404781&doi=10.1063%2f1.5051883&partnerID=40&md5=7126bf80b69cdfdb61e91a75fee74714>
- Negrov, D.A., Eremin, E.N., Korusenko, P.M., Nesov, S.N.
54959361600;6603904601;37661611300;35068425200;
Effect of ultrasonic activation on structure formation of modified boron nitride polytetrafluoroethylene
(2018) AIP Conference Proceedings, 2007, art. no. 040011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373281&doi=10.1063%2f1.5051938&partnerID=40&md5=3394d42f8f5a27e90d2861fefee4be14>
- Chachina, S.V., Voronkova, N.A., Baklanova, O.N.
57190976453;57190973967;57190978234;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Bioremediation of fuel oil contaminated soils with vermiculture of earthworms *Eisenia andrei*, *Eisenia fetida*, *Dendrobaena veneta* and microbiological preparations "baikal-EM", "tamir" and "vostok"
(2018) AIP Conference Proceedings, 2007, art. no. 020005, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052398415&doi=10.1063%2f1.5051844&partnerID=40&md5=9cbef104da3734ea62212572eac693e4>
- Veretelnikov, K.V., Tregubenko, V.Y., Belyi, A.S.
57203591757;35281266900;7005240800;
Influence of indium content on the properties of Pt/Al₂O₃ naphtha reforming catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020021, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052404330&doi=10.1063%2f1.5051860&partnerID=40&md5=6821e51c4f6celd8275a7765956979f8>
- Vanyashov, A.D., Zherelevich, A.V., Vasenko, E.M.
8300390600;57203588019;57191032658;
Design analysis of possible two-cycle centrifugal compressor operating conditions for oil-associated gas compressor station
(2018) AIP Conference Proceedings, 2007, art. no. 030007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052382904&doi=10.1063%2f1.5051868&partnerID=40&md5=78a15fd74cf18121c77524c7a0aeld50>
- Busarov, S.S., Nedovenchanyi, A.V., Buhanets, D.I., Scherban, K.V.
51560987400;57190975622;57203590323;57195570606;
Verification of the operating processes calculation technique for slow-speed reciprocating stages at medium discharge pressure
(2018) AIP Conference Proceedings, 2007, art. no. 030056, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052396018&doi=10.1063%2f1.5051917&partnerID=40&md5=50a1096b286af7a6761e5eccb55f256d>
- Panchuk, K.L., Korchagin, D.S., Krysova, I.V.
6507203441;57191244680;57200725554;
Geometrical mass-inertia model of dynamic surface forming
(2018) AIP Conference Proceedings, 2007, art. no. 030011, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380167&doi=10.1063%2f1.5051872&partnerID=40&md5=123b713561699e548eb78b503b576372>
- Bikmetova, L.I., Smolikov, M.D., Kir'Yanov, D.I., Kazantsev, K.V., Belyi, A.S.
55363019600;6603320442;6506696998;36460087500;7005240800;
A study of the effects produced by tin modification of alumina-supported Pt/SO₄/ZrO₂ catalysts for n-hexane isomerization
(2018) AIP Conference Proceedings, 2007, art. no. 020002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052380022&doi=10.1063%2f1.5051841&partnerID=40&md5=0ead030f38a206229fe0f4e19d277b41>
- Kostyukov, A.V., Naumenko, A.P., Boychenko, S.N.
56315624100;24071616500;36487549600;
Generic structural model of machinery vibroacoustic signal
(2018) AIP Conference Proceedings, 2007, art. no. 050008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052393624&doi=10.1063%2f1.5051952&partnerID=40&md5=2bc1f93b3e061ca6c7f45a279e731bd7>
- Chesnokova, M.G., Shalay, V.V.
6602666612;35792469000;
An actuality of soil micromyceta community studies for soil biocorrosive activity evaluation on the oil pipeline routes
(2018) AIP Conference Proceedings, 2007, art. no. 020006, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370825&doi=10.1063%2f1.5051845&partnerID=40&md5=de0cc6dcdb9b97b78c6b7401f9b6b839>
- Varepo, L.G., Golunov, A.V., Shcheglov, S.A., Golunova, A.S., Skripko, T.V., Nagornova, I.V.
6507043152;36781995400;56034899300;57188665115;57203592556;57188666497;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Diagnostics of multicolour polymeric coatings
(2018) AIP Conference Proceedings, 2007, art. no. 050016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052383979&doi=10.1063%2f1.5051960&partnerID=40&md5=19684cc36deaf2ddd3038db4417cd812>
- Buryan, Y.A., Babichev, D.O., Silkov, M.V., Belkov, V.N., Kvasov, I.N.
56503883300;57195570302;23398406600;57200723169;57195562334;
Evaluating the effectiveness of vibration isolation using hydro pneumatic spring with inertial motion converter
(2018) AIP Conference Proceedings, 2007, art. no. 030003, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397051&doi=10.1063%2f1.5051864&partnerID=40&md5=30b724479f15de5511347a9832d63e5b>
- Gruzin, A.V., Gruzin, V.V., Shalay, V.V.
56006941400;57191036631;35792469000;
Model dynamics of a rammer's operating element in a soil foundation of a tank for liquid hydrocarbons storage
(2018) AIP Conference Proceedings, 2007, art. no. 030009, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052373487&doi=10.1063%2f1.5051870&partnerID=40&md5=51e908b2c0ddbef4e58ca7902a23ea64>
- Shkurenok, V.A., Smolikov, M.D., Yablokova, S.S., Kir'Yanov, D.I., Belyi, A.S.
56467989700;6603320442;56467979100;6506696998;7005240800;
Isomerization of n -heptane over Pt(Pd)/WO3/ZrO2 catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020019, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052378449&doi=10.1063%2f1.5051858&partnerID=40&md5=0e60411be5353b3a4ac87efdfd91e501>
- Mrakin, A.N., Nikolaev, Y.E., Sotnikov, D.G., Selivanov, A.A., Batrakov, P.A., Vdovenko, I.A.
56780283600;57078152800;57195563338;57191033063;56503992600;57203588204;
Operating parameters optimization of the acid gases emission system absorber in chemical energy units with fuel partial oxidation
(2018) AIP Conference Proceedings, 2007, art. no. 030008, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052364401&doi=10.1063%2f1.5051869&partnerID=40&md5=1941ed23bccf3d2c125afd93890e73fb>
- Karagusov, V.I., Goshlya, R.Y., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57191043792;57203345215;57203586257;57203589633;57203584613;
Experimental stand for investigation of the radiation life - Support systems: First experiments
(2018) AIP Conference Proceedings, 2007, art. no. 030014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390834&doi=10.1063%2f1.5051875&partnerID=40&md5=32c43ecccc07c3211aec208c2675c1868>
- Buryan, Y.A., Silkov, M.V., Zubarev, A.V.
56503883300;23398406600;57194830602;
Vibration isolation support for processing equipment with quasi-zero stiffness effect on the base of air spring with rubber-cord shell
(2018) AIP Conference Proceedings, 2007, art. no. 030002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052405703&doi=10.1063%2f1.5051863&partnerID=40&md5=dd5d5bd10d441613ca9fd80dfcab32ca>
- Karagusov, V.I., Serdyuk, V.S., Kolpakov, I.S., Nemykin, V.A., Pogulyaev, I.N.
6507374661;57203345215;57203586257;57203589633;57203584613;
Experimental determination of rate and direction of heat flow of the radiation life - Support system with vacuum heat insulation
(2018) AIP Conference Proceedings, 2007, art. no. 030015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052390430&doi=10.1063%2f1.5051876&partnerID=40&md5=7850ab49e2b4f133f48ba8a18e5f0c95>
- Kalashnikov, I.M., Belopukhov, E.A., Smolikov, M.D., Kir'Yanov, D.I., Belyi, A.S.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

57193844269;55580707100;6603320442;6506696998;7005240800;
Isomerization of n-heptane on zeolite-supported platinum catalysts
(2018) AIP Conference Proceedings, 2007, art. no. 020012, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052397617&doi=10.1063%2f1.5051851&partnerID=40&md5=330b2777b7d5ecd83d24ea3d37f50c7c>

Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Berdaliyeva, G., Ussenova, A., Artykbay, B.
6603681897;57203591034;6507043152;57203591712;55802158400;57203593238;
Flexible control systems in petrochemical and oil and gas technological processes
(2018) AIP Conference Proceedings, 2007, art. no. 050002, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052391563&doi=10.1063%2f1.5051946&partnerID=40&md5=32b74fb1ce11feb0be07d8b5283cdc9e>

Belyaev, P.S., Wen-Tsen, K., Varepo, L.G., Kozhabekova, P., Makhanova, Z.,
Ryskulbekova, K.
6603681897;57203591034;6507043152;57203591740;56682845600;57203589798;
Formalization of the situational decomposition method for CTS control flexible system
(2018) AIP Conference Proceedings, 2007, art. no. 050001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052370075&doi=10.1063%2f1.5051945&partnerID=40&md5=d4730d7800c54e7a6236626fc81e6e28>

Knyazheva, O., Baklanova, O., Lavrenov, A., Budilova, M., Kudry, E., Kuznisova, Y.
37124161600;57190978234;57203586279;57203586422;57203587139;57190091920;
The effect of ultrasonic exfoliation and the introduction of a surfactant on particle
size and aggregative stability water dispersions of carbon black
(2018) AIP Conference Proceedings, 2007, art. no. 020016, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052379947&doi=10.1063%2f1.5051855&partnerID=40&md5=b6b42d49b5e16d136979cb7c23a6fb13>

Artemiev, A.A., Sokolov, G.N., Eremin, E.N., Antonov, A.A., Dubcov, Y.N., Lysak, V.I.
57203591063;7006824575;6603904601;57192714154;57195562143;7004827605;
The effect of technological features of surfacing and TiN particles on the structure
and characteristics of corrosion-resistant high-carbon Fe-Cr-Mo-Ni-Ti-C-B metal
(2018) AIP Conference Proceedings, 2007, art. no. 040001, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052399264&doi=10.1063%2f1.5051928&partnerID=40&md5=8aae69ace7a9d63b7b22b545cb4becd9>

Chzhu, O.P., Shubenkova, E.G.
57191032385;6504106226;
Biochemical properties of nanoscale structures based on natural raw materials of
various etiology
(2018) AIP Conference Proceedings, 2007, art. no. 020007, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052385918&doi=10.1063%2f1.5051846&partnerID=40&md5=042d2d7238159a7581ac2969905ff2d1>

Scopus
EXPORT DATE: 22 Oct 2018

Eremin, E.N.
6603904601;
Low-waste manufacture of annular high-temperature nickel-alloy blanks
(2015) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953291608&doi=10.3103%2fS1068798X15120072&partnerID=40&md5=81b0c66de2707dc61d1fa40283acc003>
DOCUMENT TYPE: Article
SOURCE: Scopus

Myshlyavtsev, A.V., Stishenko, P.V.
6701836796;35293762000;
Potential of lateral interactions of CO on Pt (111) fitted to recent STM images
(2015) Surface Science, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84940706807&doi=10.1016%2fj.susc.2015.08.018&partnerID=40&md5=c634e9dc3512e1b865272f849863fcee>
DOCUMENT TYPE: Article
SOURCE: Scopus

Raskin, E.M., Denisova, L.A., Nadtochy, P.N.
6701355929;41460943300;6602832132;
The software and hardware complex for automatic feed control of steam generators in the power unit of a nuclear power plant
(2015) Automation and Remote Control, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84950144091&doi=10.1134%2fs0005117915120139&partnerID=40&md5=68e5021a62c2c858b4f4cbe614035af1>
DOCUMENT TYPE: Article
SOURCE: Scopus

Ponomarev, D.B., Zakharenko, V.A.
55190108500;7006028243;
Silicon photodiode as the two-color detector
(2015) Journal of Physics: Conference Series, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84952879207&doi=10.1088%2f1742-6596%2f643%2f1%2f012030&partnerID=40&md5=00544fcb7187c1ff215463f982f9921b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Rybalov, A.
57190706642;
On the generic complexity of the searching graph isomorphism problem
(2015) Groups, Complexity, Cryptology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984548349&doi=10.1515%2fgcc-2015-0015&partnerID=40&md5=87e87c9856a0b9825d1da162c790a3ff>
DOCUMENT TYPE: Article
SOURCE: Scopus

Shpynov, S., Pozdnichenko, N., Gumenuk, A.
6602447697;55878466500;55877476100;
Approach for classification and taxonomy within family Rickettsiaceae based on the Formal Order Analysis
(2015) Microbes and Infection, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84962828760&doi=10.1016%2fj.micinf.2015.09.012&partnerID=40&md5=19d6f83c6afa94c646e384a526a21380>
DOCUMENT TYPE: Article
SOURCE: Scopus

Mashkov, Y.K., Kropotin, O.V., Chemisenko, O.V., Shil'ko, S.V.
6603901664;6505835545;56780377300;6602552174;
Wear-resistant silica-containing PTFE nanocomposites for metal-polymeric frictional units
(2015) Journal of Friction and Wear, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84949960883&doi=10.3103%2fS1068366615060094&partnerID=40&md5=bf71a365bbff42a3455dfde5ff698bel>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kulakov, I.V., Matsukevich, M.V., Shulgau, Z.T., Sergazy, S., Seilkhanov, T.M., Puzari, A., Fisyuk, A.S.
7003756250;57053298900;25651954000;57053283300;55802144200;57190579269;6602453024;
Synthesis and antiradical activity of 4-aryl(Hetaryl)-substituted 3-aminopyridin-2(1H)-ones
(2015) Chemistry of Heterocyclic Compounds, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84954156140&doi=10.1007%2fs10593-016-1809-7&partnerID=40&md5=80c8288e628e9880e8c6d2b1c362d422>

DOCUMENT TYPE: Article

SOURCE: Scopus

Kulakov, I.V., Nikolaenkova, E.B., Gatilov, Y.V., Tikhonov, A.Y., Fisyuk, A.S.
7003756250;8949921100;35512199600;56059472100;6602453024;

Synthesis of 1-hydroxy-1,5-dihydro-2H-pyrrol-2-ones or 1-hydroxy-1,6-dihydropyridine-2,5-diones from N-hydroxy-N-(2-oxoalkyl)amides

(2015) Tetrahedron Letters, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944238883&doi=10.1016%2fj.tetlet.2015.09.030&partnerID=40&md5=13b707291a3ffd9adb70825059dlb414>

5059dlb414

DOCUMENT TYPE: Article

SOURCE: Scopus

Khachay, M.

6507117765;

Committee polyhedral separability: complexity and polynomial approximation

(2015) Machine Learning, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84942368587&doi=10.1007%2fs10994-015-5505-0&partnerID=40&md5=fe55ca2944284432fda61b5d382fa52a>

DOCUMENT TYPE: Article

SOURCE: Scopus

Vasil'ev, E.V., Popov, A.Y.

56582195200;25228115700;

Restoration of an axial hard-alloy tool by deep diamond grinding

(2015) Russian Engineering Research, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84947075427&doi=10.3103%2fS1068798X15100251&partnerID=40&md5=5ec3e86cf7077caa628be2939a5c2986>

84947075427&doi=10.3103%2fS1068798X15100251&partnerID=40&md5=5ec3e86cf7077caa628be2939a5c2986

DOCUMENT TYPE: Article

SOURCE: Scopus

Vasil'ev, E.V., Popov, A.Y., Bugai, I.A., Nazarov, P.V.

56582195200;25228115700;56346138600;56345935100;

Axial tool for the machining of composites

(2015) Russian Engineering Research, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84947063360&doi=10.3103%2fS1068798X1510024X&partnerID=40&md5=921e1cbc462ebb6a044468155a558e74>

84947063360&doi=10.3103%2fS1068798X1510024X&partnerID=40&md5=921e1cbc462ebb6a044468155a558e74

DOCUMENT TYPE: Article

SOURCE: Scopus

Mashkov, Y.K., Korotaev, D.N., Baibaratskaya, M.Y., Alimbaeva, B.S.

6603901664;6506823308;11538913800;56503871500;

Nanostructured coatings synthesized by electro-spark machining

(2015) Technical Physics, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944740351&doi=10.1134%2fS1063784215100217&partnerID=40&md5=43497c5e72994dce8dbb06a0ca486719>

84944740351&doi=10.1134%2fS1063784215100217&partnerID=40&md5=43497c5e72994dce8dbb06a0ca486719

DOCUMENT TYPE: Article

SOURCE: Scopus

Belskaya, O.B., Stepanova, L.N., Gulyaeva, T.I., Golinskii, D.V., Belyi, A.S.,
Likholobov, V.A.

23484520400;55369307900;7005889215;35229263400;7005240800;7006202759;

Study of Pt/MgAlO \times catalysts in n-decane dehydrogenation

(2015) Kinetics and Catalysis, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84942600022&doi=10.1134%2fS0023158415050018&partnerID=40&md5=47844fa7c686a73abc310280ea3ec42>

84942600022&doi=10.1134%2fS0023158415050018&partnerID=40&md5=47844fa7c686a73abc310280ea3ec42

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Article
SOURCE: Scopus

Shcherba, E.
56826051000;

Two formal problems of network security and a theory of Boolean-valued flow networks
(2015) ACM International Conference Proceeding Series, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84958672876&doi=10.1145%2f2799979.2800040&partnerID=40&md5=0a9bbeed1ccb416690b81a11899ba317>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shcherba, V.E., Shalai, V.V., V.Grigoriev, A., Khodoreva, E.V., Pavlyuchenko, E.A.
7006190048;35792469000;56910288700;56610293100;55956907000;

A Generalized Thermodynamic Approach to the Calculation of Processes of Suction and Discharge in Positive-Displacement Pumps and Compressors
(2015) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944574342&doi=10.1007%2fs10556-015-0060-x&partnerID=40&md5=11c410f5a27e8bf887d35a65e11c35d7>

DOCUMENT TYPE: Article
SOURCE: Scopus

Kuzhbanov, A.K., Pavlyuchenko, E.A., Nesterenko, G.A., Shcherba, V.E.
55957009000;55956907000;56909811200;7006190048;

An Experimental Investigation of a Piston Compressor Pump with Gas Damper
(2015) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944568420&doi=10.1007%2fs10556-015-0048-6&partnerID=40&md5=699834abfb8bc682ae90cc668e559a9>

DOCUMENT TYPE: Article
SOURCE: Scopus

Nazarov, P.V., Vasil'ev, E.V., Popov, A.Y.
56345935100;56582195200;25228115700;

New machining technology for aviation components
(2015) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84945194004&doi=10.3103%2fs1068798X15090166&partnerID=40&md5=74909c016c9322010e1b72de2a357920>

DOCUMENT TYPE: Article
SOURCE: Scopus

Novikov, A.A., Reznik, L.B., Lebedeva, D.A., Dzyuba, G.G.
55318608400;23036752400;56909925300;56910050100;

Increasing Load Capacity of Piezoceramic Radiators of Ultrasound Devices in Surgery and Traumatology
(2015) Biomedical Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84951906691&doi=10.1007%2fs10527-015-9518-6&partnerID=40&md5=de983fea904802d7dd11a9fbe54c3b96>

DOCUMENT TYPE: Article
SOURCE: Scopus

Akimenko, S.S., Gorbunov, V.A., Myshlyavtsev, A.V., Fefelov, V.F.
55553282300;55217145000;6701836796;26633780400;

Self-organization of monodentate organic molecules on a solid surface - A Monte Carlo and transfer-matrix study
(2015) Surface Science, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84929307664&doi=10.1016%2fj.susc.2015.05.001&partnerID=40&md5=5b4f2aaa56a007841335851cbaf9d11c>

DOCUMENT TYPE: Article
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Chushnyakova, M.V., Gontchar, I.I.

26422786000;6603726409;

Approximating the spin distributions in capture reactions between spherical nuclei

(2015) Nuclear Physics A, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937035645&doi=10.1016%2fj.nuclphysa.2015.06.019&partnerID=40&md5=b398c1d83c4f1023b281295b5126af8f)

[84937035645&doi=10.1016%2fj.nuclphysa.2015.06.019&partnerID=40&md5=b398c1d83c4f1023b281295b5126af8f](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937035645&doi=10.1016%2fj.nuclphysa.2015.06.019&partnerID=40&md5=b398c1d83c4f1023b281295b5126af8f)

DOCUMENT TYPE: Article

SOURCE: Scopus

Lempert, D.B., Trushlyakov, V.I., Zarko, V.E.

6603552766;35792803600;7006332036;

Estimating the mass of a pyrotechnic mixture for burning the launch vehicle nose fairing

(2015) Combustion, Explosion and Shock Waves, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944682453&doi=10.1134%2fS0010508215050147&partnerID=40&md5=dde8b745a8ff4729a4ffac9ae0d8e0bf)

[84944682453&doi=10.1134%2fS0010508215050147&partnerID=40&md5=dde8b745a8ff4729a4ffac9ae0d8e0bf](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944682453&doi=10.1134%2fS0010508215050147&partnerID=40&md5=dde8b745a8ff4729a4ffac9ae0d8e0bf)

DOCUMENT TYPE: Article

SOURCE: Scopus

Magazev, A.A., Mikheyev, V.V., Shirokov, I.V.

6507004666;7102121335;7004139479;

Computation of composition functions and invariant vector fields in terms of structure constants of associated lie algebras

(2015) Symmetry, Integrability and Geometry: Methods and Applications (SIGMA), .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84938843017&doi=10.3842%2fSIGMA.2015.066&partnerID=40&md5=4badd1a36fa463d6cc635dcf8de15400)

[84938843017&doi=10.3842%2fSIGMA.2015.066&partnerID=40&md5=4badd1a36fa463d6cc635dcf8de15400](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84938843017&doi=10.3842%2fSIGMA.2015.066&partnerID=40&md5=4badd1a36fa463d6cc635dcf8de15400)

DOCUMENT TYPE: Article

SOURCE: Scopus

Chernysheva, N.S., Ionov, A.B.

56211164700;55899469100;

Application of a multichannel radiation thermometer for increase in adequacy of non-contact temperature measurement results

(2015) International Conference of Young Specialists on Micro/Nanotechnologies and Electron Devices, EDM, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953377147&doi=10.1109%2fEDM.2015.7184557&partnerID=40&md5=c0f36015ca6836ecd046e1cb501e63e4)

[84953377147&doi=10.1109%2fEDM.2015.7184557&partnerID=40&md5=c0f36015ca6836ecd046e1cb501e63e4](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953377147&doi=10.1109%2fEDM.2015.7184557&partnerID=40&md5=c0f36015ca6836ecd046e1cb501e63e4)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Shcherba, V.E., Shalai, V.V., Pavlyuchenko, E.A., Vinichenko, V.S.

7006190048;35792469000;55956907000;56182510500;

Mathematical modeling of the workflows of a reciprocating compressor with intensive cooling of the cylindrical piston group

(2015) Chemical and Petroleum Engineering, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943351281&doi=10.1007%2fs10556-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943351281&doi=10.1007%2fs10556-015-0034-z&partnerID=40&md5=8b80e99721d99468d6e3c94c5bb5a948)

[015-0034-z&partnerID=40&md5=8b80e99721d99468d6e3c94c5bb5a948](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943351281&doi=10.1007%2fs10556-015-0034-z&partnerID=40&md5=8b80e99721d99468d6e3c94c5bb5a948)

DOCUMENT TYPE: Article

SOURCE: Scopus

Shcherba, V.E., Shalai, V.V., Pavlyuchenko, E.A., Khodareva, E.V., Grigor'Ev, A.V.

7006190048;35792469000;55956907000;56755239000;57153226800;

Thermodynamic foundations for the analysis of processes of compression and expansion in a positive-displacement pump

(2015) Chemical and Petroleum Engineering, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943350429&doi=10.1007%2fs10556-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943350429&doi=10.1007%2fs10556-015-0021-4&partnerID=40&md5=bba2752ffaadc2596eb0217013b4fb54)

[015-0021-4&partnerID=40&md5=bba2752ffaadc2596eb0217013b4fb54](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943350429&doi=10.1007%2fs10556-015-0021-4&partnerID=40&md5=bba2752ffaadc2596eb0217013b4fb54)

DOCUMENT TYPE: Article

SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Yusha, V.L., Karagusov, V.I., Busarov, S.S.
6505861937;6507374661;51560987400;

Modeling the work processes of slow-speed, long-stroke piston compressors
(2015) Chemical and Petroleum Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943349606&doi=10.1007%2fs10556-015-0020-5&partnerID=40&md5=d8a152385be2d393b808ab76be153d87>

DOCUMENT TYPE: Article

SOURCE: Scopus

Vesnin, A.Y., Tarkaev, V.V., Fominykh, E.A.
56244455800;56271788400;6601976500;

Cusped hyperbolic 3-manifolds of complexity 10 having maximum volume
(2015) Proceedings of the Steklov Institute of Mathematics, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84932613231&doi=10.1134%2fS0081543815050211&partnerID=40&md5=5552f881abd3fa1bf430d1e99b52ff73>

DOCUMENT TYPE: Article

SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V.
7003871581;56384511200;

Oxidation and hydrogenation of carbon(II) oxide on the semiconductors of the InSb-CdTe system
(2015) Russian Journal of Physical Chemistry A, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937560016&doi=10.1134%2fS003602441507016X&partnerID=40&md5=6011a243b258c923ccb1be36b>

[bd294ca](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937560016&doi=10.1134%2fS003602441507016X&partnerID=40&md5=6011a243b258c923ccb1be36b)

DOCUMENT TYPE: Article

SOURCE: Scopus

Volkova, V.K., Kalistratova, L.F.
56779719300;6506332391;

X-ray diffraction analysis of structure of composite materials based on
polytetrafluoroethylene during thermal exposure

(2015) Inorganic Materials: Applied Research, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84939213333&doi=10.1134%2fS2075113315040255&partnerID=40&md5=8bf8eaf58dc47bec25585ea86)

[84939213333&doi=10.1134%2fS2075113315040255&partnerID=40&md5=8bf8eaf58dc47bec25585ea86](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84939213333&doi=10.1134%2fS2075113315040255&partnerID=40&md5=8bf8eaf58dc47bec25585ea86)

90009f0

DOCUMENT TYPE: Article

SOURCE: Scopus

Mashkov, Y.K., Kropotin, O.V., Shil'ko, S.V., Egorova, V.A., Chemisenko, O.V.
6603901664;6505835545;6602552174;56180305800;56780377300;

The formation of structure and properties of antifriction composites via modification
of polytetrafluoroethylene with polydispersive fillers

(2015) Inorganic Materials: Applied Research, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84939174022&doi=10.1134%2fS2075113315040176&partnerID=40&md5=954ea097e8a576cfefbc9b330)

[84939174022&doi=10.1134%2fS2075113315040176&partnerID=40&md5=954ea097e8a576cfefbc9b330](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84939174022&doi=10.1134%2fS2075113315040176&partnerID=40&md5=954ea097e8a576cfefbc9b330)

8c21bd8

DOCUMENT TYPE: Article

SOURCE: Scopus

Shevlyakov, A.N.
55101622100;

Elements of Algebraic Geometry Over a Free Semilattice

(2015) Algebra and Logic, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944916726&doi=10.1007%2fs10469-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944916726&doi=10.1007%2fs10469-015-9345-6&partnerID=40&md5=9b0a9bdd920c180ec308e3b383695147)

[015-9345-6&partnerID=40&md5=9b0a9bdd920c180ec308e3b383695147](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944916726&doi=10.1007%2fs10469-015-9345-6&partnerID=40&md5=9b0a9bdd920c180ec308e3b383695147)

DOCUMENT TYPE: Article

SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Mironenko, R.M., Belskaya, O.B., Gulyaeva, T.I., Nizovskii, A.I., Kalinkin, A.V., Bukhtiyarov, V.I., Lavrenov, A.V., Likholobov, V.A.
47061867700;23484520400;7005889215;9337056300;7005200174;7003476368;6701798395;7006202759;

Effect of the nature of carbon support on the formation of active sites in Pd/C and Ru/C catalysts for hydrogenation of furfural

(2015) Catalysis Today, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84939979974&doi=10.1016%2fj.cattod.2014.10.037&partnerID=40&md5=4e5e9dca0acfb082d1a4fed6921d105a>

DOCUMENT TYPE: Article

SOURCE: Scopus

Zadorozhnyi, V.N., Yudin, E.B.

36349587000;55248146500;

Growing network: Models following nonlinear preferential attachment rule

(2015) Physica A: Statistical Mechanics and its Applications, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923563200&doi=10.1016%2fj.physa.2015.01.052&partnerID=40&md5=d64b29b49b13b5d8840056caee40f6d3>

DOCUMENT TYPE: Article

SOURCE: Scopus

Trushlyakov, V.I., Lempert, D.B., Bel'kova, M.E.

35792803600;6603552766;56743338700;

Possibility of using gas-generating compositions for increasing the rocket propulsion efficiency

(2015) Combustion, Explosion and Shock Waves, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84938273251&doi=10.1134%2fs0010508215030077&partnerID=40&md5=a2c3cbbab43ed40c4325b93dd57c7997>

DOCUMENT TYPE: Article

SOURCE: Scopus

Bur'yan, Y.A., Sorokin, V.N., Galuza, Y.F., Polyakov, S.N.

56711972100;7201463489;56711992100;56503250100;

Active vibrational insulation with an extremal regulator

(2015) Russian Engineering Research, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84935884766&doi=10.3103%2fs1068798X15050081&partnerID=40&md5=b60dec148b9cc443c92027364ad5f47d>

DOCUMENT TYPE: Article

SOURCE: Scopus

Grigor'ev, A.V., Shcherba, V.E., Bolshtyanskii, A.P.

57153226800;7006190048;6507251402;

Mathematical Modeling of the Working Processes in a Bicylindrical Spur Gear Pump

(2015) Chemical and Petroleum Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957843400&doi=10.1007%2fs10556-015-0009-0&partnerID=40&md5=4da985bdec51a73bab02ff0996049fbc>

DOCUMENT TYPE: Article

SOURCE: Scopus

Vasilevich, A.V., Baklanova, O.N., Lavrenov, A.V., Muromtsev, I.V., Likholobov, V.A.

55362034500;57190978234;6701798395;36350038400;7006202759;

Effect of the composition of a mixture and the conditions of mechanical activation on the physicochemical and catalytic properties of carbide-containing catalysts

(2015) Catalysis in Industry, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84934956826&doi=10.1134%2fs2070050415020099&partnerID=40&md5=bedf4f1208fe190879570a68ce7752c9>

DOCUMENT TYPE: Article

SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Blesman, A.I., Postnikov, D.V., Polonyankin, D.A.
11539204200;41762428800;57201867901;
Research of the thermal-tension condition and the elemental composition gradient changes of binary systems produced by combined ion-plasma method
(2015) IOP Conference Series: Materials Science and Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84930449014&doi=10.1088%2f1757-899X%2f81%2f1%2f012031&partnerID=40&md5=8a020e79839b0d79433d91cfd410df0f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Goncharov, D.S., Garkushenko, A.K., Savelieva, A.P., Fisyuk, A.S.
35092486500;26537488400;56707671300;6602453024;
Intramolecular cyclization of N-(3-oxoalkenyl)phenylacetamides: Synthesis of 3-phenyl-2(1H)-pyridones
(2015) Arkivoc, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84934877033&doi=10.3998%2fark.5550190.p009.126&partnerID=40&md5=8df87fd77a886ab00db995ff80d704b0>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Romanovskii, R.K., Nazaruk, E.M.
8838772400;56052435100;
Dichotomy of solutions of functional-differential equations in the Sobolev space
(2015) Differential Equations, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84946156790&doi=10.1134%2fs0012266115040047&partnerID=40&md5=f5dba81ae76b36e4b87b94e7672715f2>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Leun, V.I., Nikolaeva, E.V.
56556954500;56556240900;
Design of active monitoring systems for the mean thread diameter in thread grinding
(2015) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84929160845&doi=10.3103%2fs1068798X15040176&partnerID=40&md5=6a669091ba6996eafea421e1a4321c1f>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Romanovsky, R.K., Nazaruk, E.M.
56052078900;56052435100;
Dichotomy of solutions of differential-difference equations in a Sobolev space
(2015) Doklady Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84929084230&doi=10.1134%2fs1064562415020234&partnerID=40&md5=ba28504381fdf3eb49ba741c5451f7c4>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Roman'kov, V.A.
6602914766;
Linear Decomposition Method in Analyzing Hidden Information Protocols on Algebraic Platforms
(2015) Algebra and Logic, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953355130&doi=10.1007%2fs10469-015-9327-8&partnerID=40&md5=4cd1c03d84f78d0140a770c8dc519f8d>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Bogza, Y.P., Katsiel', A.L., Sharypova, A.N., Tolstikova, T.G., Fisyuk, A.S.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- 36462536100;57039993200;56497135800;7003312147;6602453024;
Synthesis and Biological Activity of 4H-Thieno[3,2-c]Chromene Derivatives
(2015) Chemistry of Heterocyclic Compounds, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953358616&doi=10.1007%2fs10593-015-1642-4&partnerID=40&md5=bb8aa76e8b3d4290035ca17ed5af1879>
DOCUMENT TYPE: Article
SOURCE: Scopus
- Maystrenko, V.A., Maystrenko, V.V.
7801670892;56543545800;
The modified method of demodulation N-OFDM signals
(2015) 2014 12th International Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924351335&doi=10.1109%2fAPEIE.2014.7040919&partnerID=40&md5=b990e432d5ac7a872e357edda2569f1>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Nikonov, A.V.
7101714232;
Informational component of returned ultra wideband probing signal
(2015) 2014 12th International Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924389906&doi=10.1109%2fAPEIE.2014.7040906&partnerID=40&md5=9b0c0ede86f0d8b96abbb957a18add27>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;
Experimental examination of the strain characteristics of optical fibers
(2015) 2014 12th International Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924421769&doi=10.1109%2fAPEIE.2014.7040882&partnerID=40&md5=ffd7c15e2e57dfea9ac848e3d1826c5d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;
Experimental researches of the transverse pressures influences on optical fibers, Brillouin backscattering spectrum and strain characteristics
(2015) 2014 12th International Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924371277&doi=10.1109%2fAPEIE.2014.7040883&partnerID=40&md5=cfa6e6f15f301805bbceelb164acf493>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Bogachkov, I.V., Gorlov, N.I.
36997756700;55963871800;
Experimental examination of the Brillouin backscattering spectrum in dispersion-shifted optical fibers
(2015) 2014 12th International Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924358911&doi=10.1109%2fAPEIE.2014.7040873&partnerID=40&md5=c84b46e7d58293302cd93b257314bf23>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Bogachkov, I.V., Gorlov, N.I.

36997756700;55963871800;

Experimental researches of the temperature influence on Brillouin backscattering spectrum and strain characteristics of optical fibers

(2015) 2014 12th International Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2014 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924359641&doi=10.1109%2fAPEIE.2014.7040872&partnerID=40&md5=82114d3d97228f9fb4c90ffd39fc588e)

[84924359641&doi=10.1109%2fAPEIE.2014.7040872&partnerID=40&md5=82114d3d97228f9fb4c90ffd39fc588e](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924359641&doi=10.1109%2fAPEIE.2014.7040872&partnerID=40&md5=82114d3d97228f9fb4c90ffd39fc588e)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Demin, A.V., Andreeva, E.G., Semina, I.A.

56825309300;56825338600;57084727300;

The study of electromagnetic processes and characteristics systems with open magnetic core

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941046285&doi=10.1109%2fSIBCON.2015.7146974&partnerID=40&md5=68b7419ebba34ab8bd498ad3ca99be2b)

[84941046285&doi=10.1109%2fSIBCON.2015.7146974&partnerID=40&md5=68b7419ebba34ab8bd498ad3ca99be2b](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941046285&doi=10.1109%2fSIBCON.2015.7146974&partnerID=40&md5=68b7419ebba34ab8bd498ad3ca99be2b)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Dulkeyt, I.V., Zavyalov, S.A., Chaschin, E.A., Shigabutdinov, A.R.

56503856600;6506275585;56503992400;57190973424;

Some aspects of providing information security of hydrocarbons extraction and transportation in the Arctic Zone of the Russian Federation

(2015) Procedia Engineering, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984911016&doi=10.1016%2fj.proeng.2015.07.277&partnerID=40&md5=d15c85675362c2a685528e225fde496b)

[84984911016&doi=10.1016%2fj.proeng.2015.07.277&partnerID=40&md5=d15c85675362c2a685528e225fde496b](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984911016&doi=10.1016%2fj.proeng.2015.07.277&partnerID=40&md5=d15c85675362c2a685528e225fde496b)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Bubnov, A.V., Gokova, M.V., Alpysova, A.N.

7004195241;56503989400;56442754000;

Improvement of phasing method of synchronous-infase electric drive with quasi optimal for fast release regulation

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922237637&doi=10.1109%2fDynamics.2014.7005642&partnerID=40&md5=582806e1eb5f278d7a569c6c3a08aaec)

[84922237637&doi=10.1109%2fDynamics.2014.7005642&partnerID=40&md5=582806e1eb5f278d7a569c6c3a08aaec](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922237637&doi=10.1109%2fDynamics.2014.7005642&partnerID=40&md5=582806e1eb5f278d7a569c6c3a08aaec)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Blinov, V.N., Kositsin, V.V., Ruban, V.I., Shalay, V.V.

56503115200;56503934600;56503331600;35792469000;

The research of ammonia electrothermal microengines for small spacecrafts

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922257368&doi=10.1109%2fDynamics.2014.7005640&partnerID=40&md5=15ad363c122fb313727c48e1alb77e00)

[84922257368&doi=10.1109%2fDynamics.2014.7005640&partnerID=40&md5=15ad363c122fb313727c48e1alb77e00](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922257368&doi=10.1109%2fDynamics.2014.7005640&partnerID=40&md5=15ad363c122fb313727c48e1alb77e00)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Kovalev, A.Yu., Kuznetsov, Ye.M., Anikin, V.V.

56503079900;56825202800;56825412500;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

The parameter identification of submersible motors of electrical centrifugal pump units for oil production
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941077624&doi=10.1109%2fSIBCON.2015.7147111&partnerID=40&md5=42f7cee37e2e4741f26e57e9891dc12>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Yusha, V.L., Filkin, N.Y., Shipunova, A.A.
6505861937;56503788300;56754309600;
Theoretical analysis of short diffusers implementation efficiency in compact heat exchangers
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922260662&doi=10.1109%2fDynamics.2014.7005653&partnerID=40&md5=e17f01e9bb0f3996da60a96bf7748ccd>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gebel, E.
55574609100;
Motion equation of linkages with changeable close loop
(2015) Mechanisms and Machine Science, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84928255657&doi=10.1007%2f978-3-319-09411-3_37&partnerID=40&md5=58a8b4f02533294b9b1ee41a4a5e8c06
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lyashuk, A.N., Kosykh, A.V., Zavyalov, S.A., Lepetaev, A.N., Khomenko, I.V.
56503887200;6701547176;6506275585;6507263549;15519442000;
Design of reference generator functioning in the equipment for high-speed data transmission network over the air
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922250785&doi=10.1109%2fDynamics.2014.7005678&partnerID=40&md5=f6a0e63a25e20ea3d124dbbfff57d4f19>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Mayankov, I.V., Karagusov, V.I.
57191246119;6507374661;
The low temperature magnetocaloric cooling systems and their classification
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988264992&doi=10.1016%2fj.proeng.2015.07.325&partnerID=40&md5=11d69cb0ebb89bd73628aa2c6b9e5948>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Averchenko, A.P., Zhenatov, B.D.
55964397600;7801355652;
Hartley transform as alternative to fourier transform in digital data processing systems
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922250734&doi=10.1109%2fDynamics.2014.7005633&partnerID=40&md5=eee0c36c87f669523cb73a144f29b89a>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Tatevosyan, A.A., Fokina, V.V.

56503745000;56825591200;

The study of the electromagnetic field of the synchronous magnetoelectric generator
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941043571&doi=10.1109%2fSIBCON.2015.7147255&partnerID=40&md5=148ce8ad6f0bb399aba30704cb46b4ab)

[84941043571&doi=10.1109%2fSIBCON.2015.7147255&partnerID=40&md5=148ce8ad6f0bb399aba30704cb46b4ab](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941043571&doi=10.1109%2fSIBCON.2015.7147255&partnerID=40&md5=148ce8ad6f0bb399aba30704cb46b4ab)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Epifantsev, B.N., Lozhnikov, P.S., Kovalchuk, A.S.

57188995853;55027255900;56503370400;

Hidden identification for operators of information-processing systems by heart rate
variability in the course of professional activity

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922242495&doi=10.1109%2fDynamics.2014.7005677&partnerID=40&md5=9b9335ee0ec78313a6b2cb7f1eaa5650)

[84922242495&doi=10.1109%2fDynamics.2014.7005677&partnerID=40&md5=9b9335ee0ec78313a6b2cb7f1eaa5650](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922242495&doi=10.1109%2fDynamics.2014.7005677&partnerID=40&md5=9b9335ee0ec78313a6b2cb7f1eaa5650)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Hazan, V.L., Dulkeyt, I.V., Zemlyanov, I.S., Chaschin, E.A.

25031296100;56503856600;56503815500;56503992400;

Methods to improve the speed of data transmission in HF communication system

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922216825&doi=10.1109%2fDynamics.2014.7005660&partnerID=40&md5=d15e7717757a4ed8fd7fe49d287474e8)

[84922216825&doi=10.1109%2fDynamics.2014.7005660&partnerID=40&md5=d15e7717757a4ed8fd7fe49d287474e8](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922216825&doi=10.1109%2fDynamics.2014.7005660&partnerID=40&md5=d15e7717757a4ed8fd7fe49d287474e8)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Mikheyev, V.V., Saveliev, S.V.

7102121335;57159787800;

Simulation of the vibratory soil compaction under the action of periodically changing
elliptic external force

(2015) Advances in Civil Engineering and Building Materials IV - Selected and Peer
Reviewed Papers from the 2014 4th International Conference on Civil Engineering and
Building Materials, CEBM 2014, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84960094426&partnerID=40&md5=277a026defbac0d9bb71db5c59b0b21e)

[84960094426&partnerID=40&md5=277a026defbac0d9bb71db5c59b0b21e](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84960094426&partnerID=40&md5=277a026defbac0d9bb71db5c59b0b21e)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Polyakov, D.A., Yurchuk, D.A., Nikitin, K.I.

56825433300;56825917500;56825489500;

Digital temperature meter of polyethylene insulation

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941112629&doi=10.1109%2fSIBCON.2015.7147177&partnerID=40&md5=83cc7e47b8eeda663cf85e2a677e6da7)

[84941112629&doi=10.1109%2fSIBCON.2015.7147177&partnerID=40&md5=83cc7e47b8eeda663cf85e2a677e6da7](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941112629&doi=10.1109%2fSIBCON.2015.7147177&partnerID=40&md5=83cc7e47b8eeda663cf85e2a677e6da7)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Zaharova, N.V.

56826214000;

Improvement of magnetic system of the speed sensor in the devices of the impact
parameters control

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941137589&doi=10.1109%2fSIBCON.2015.7147067&partnerID=40&md5=ef5c24e128fe53f8ce1cdf4979073e02>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Vanyashov, A.D., Karabanova, V.V.
8300390600;57191033107;
Calculating methods analysis of variable guide vane blade system characteristics
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988299661&doi=10.1016%2fj.proeng.2015.07.318&partnerID=40&md5=5edbe5dfa27131fbe9df08024ac0ae62>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lysenko, O.A.
56503388200;
Torque load observer of induction motor with double squirrel-cage of rotor
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941123391&doi=10.1109%2fSIBCON.2015.7147131&partnerID=40&md5=af64ff2df56f813e0dd145badaf86b4e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kaygorodtseva, N.V., Odinets, M.N.
55857905100;56503998400;
From idea to 3D-model. The continuous design automation of petrochemical processes
equipment
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922254995&doi=10.1109%2fDynamics.2014.7005657&partnerID=40&md5=c2ed8cea8dc4fbcf0dcb2160e1cc9025>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Puzyrev, P.I., Zavyalov, S.A., Kosykh, A.V., Gluhih, D.V.
54391518700;6506275585;6701547176;56826096400;
Investigation of the influence of frequency stability over temperature on the
probability collisions in low-speed asynchronous radio system without feedback
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941079511&doi=10.1109%2fSIBCON.2015.7147183&partnerID=40&md5=000010323bddd50ab9f17eb6166885d2>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Mikhailov, A.G., Batrakov, P.A., Terebilov, S.V., Slobodina, E.N.
56503044200;56503992600;56503872600;56503954800;
Gas-tube boilers: Issues of classification and thermal calculation
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922258776&doi=10.1109%2fDynamics.2014.7005684&partnerID=40&md5=f04ce7c0881a858e09904fef5c5bdc0a>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Lysenko, O.A.
56503388200;
Pressure control system of the pumping units with frequency-controlled induction motor
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922248915&doi=10.1109%2fDynamics.2014.7005679&partnerID=40&md5=75d20c8120a677c77a65d40b35d4ffaa>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gebel, E.S.
55574609100;
Mathematical modeling of dynamics of multi-lever linkages
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937043968&doi=10.1016%2fj.proeng.2015.01.529&partnerID=40&md5=c904aaf857aeaac6898421b3297ce9a7>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Vasina, M.V.
7003871581;56993455500;
Crystallochemical, structural and surface-active properties of (ZnTe)_x(CdSe)_{1-x} semi-conductor devices
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984870615&doi=10.1016%2fj.proeng.2015.07.335&partnerID=40&md5=820b53b0d491135f4265727b862495fb>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Novgorodseva, L.V.
7003871581;57190972864;
IR spectroscopic and electrophysical studies of adsorptive and electronic interactions on the surface of GaSb(ZnTe) semiconductors sensors materials
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984863610&doi=10.1016%2fj.proeng.2015.07.334&partnerID=40&md5=b0942d4a88b16850cf11c86134be9def>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V., Maystrenko, V.A.
36997756700;7801670892;
The modeling of the Brillouin backscattering for searching of mechanical strained places in optical fibers
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941117399&doi=10.1109%2fSIBCON.2015.7147002&partnerID=40&md5=91ba2e6a96681079e9258571ffafd402>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zavyalov, A.
56503583300;
Basic mathematical models of the interaction processes between working organs of road construction machines and soil
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922211123&doi=10.1109%2fDynamics.2014.7005704&partnerID=40&md5=786b987e53828d392316f32a6b8586f1>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Eremin, E., Filippov, Y.
6603904601;37052051900;
Structure and properties of hardening phases in nickel alloys with TiCN particles
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922241179&doi=10.1109%2fDynamics.2014.7005649&partnerID=40&md5=b5002084alda0af4d3c4acb4224ladfc>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Grekhnyov, A.V., Yusha, V.L., Vanyashov, A.D., Litunov, C.H., Tretyakov, A.V.
57190972961;6505861937;8300390600;57190976948;57200575615;
The definition limits technique for the efficient regulation of the «diesel engine-
pressurized turbocompressor» system for mobile compressor units
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984908594&doi=10.1016%2fj.proeng.2015.07.309&partnerID=40&md5=2c12f1363a92ae73c14e557826795469>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Puzyrev, P.I., Zavyalov, S.A., Kosykh, A.V.
54391518700;6506275585;6701547176;
The influence of frequency Hopping Spread Spectrum on probability of collisions in
asynchronous radio system with frequency instability of the carrier
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-8492228208&doi=10.1109%2fDynamics.2014.7005692&partnerID=40&md5=dcaade2784b00f6599f186d71bbaf187>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Nazarov, P.V., Popov, A.Y., Vasilyev, E.V.
56345935100;25228115700;57190299374;
Increase of profile grinding accuracy of high-precision nonrigid broaches on machines
with CNC
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922252154&doi=10.1109%2fDynamics.2014.7005685&partnerID=40&md5=db59332291308c2f145d71cc132df30c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Glukhov, V.I.
56503382500;
Geometrical product specifications: Alternative standardization principles, coordinate
systems, models, classification and verification
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922268152&doi=10.1109%2fDynamics.2014.7005655&partnerID=40&md5=ef20a0ba93bef06cf95ca6f93ce087f5>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Khamitov Rustam, N., Samokhvalova Anastasia, Y.
56503908800;56503940100;
Modeling of DC motor with pulse-duration transducer
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922214012&doi=10.1109%2fDynamics.2014.7005658&partnerID=40&md5=f22afa3066d93768ae172abcff6b48d9>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Tignibidin, A.V.
56503966900;
The process of measuring geometric parameters of details on cylindrical grinding machines using active control device
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922252702&doi=10.1109%2fDynamics.2014.7005699&partnerID=40&md5=c13253e7a36a133b0e9ff7b47707a0c1>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Nor, P.E., Bukashkina, T.L., Mironova, E.V.
7003871581;55935981600;56503991200;56384511200;
The effect of the anionic component on the surface properties of the binary semiconductors-analogues and their solid substitution solutions
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984885379&doi=10.1016%2fj.proeng.2015.07.336&partnerID=40&md5=b0aeaba05c67989663feb9012e550792>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gebel, E.S.
55574609100;
Estimation workspace of 6-DOF hauff platform
(2015) Annals of DAAAM and Proceedings of the International DAAAM Symposium, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987623637&doi=10.2507%2f26th.daaam.proceedings.109&partnerID=40&md5=ed0c194f6ff13aebfe3b7155e287ed6c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.N.
36349587000;
Cascade method of realization of heavy-tailed distributions in data network modelling
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941143310&doi=10.1109%2fSIBCON.2015.7147062&partnerID=40&md5=03c341e9185c9310f6883f15907c8541>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Blinov, V.N., Vavilov, I.S., Kositsin, V.V., Ruban, V.I., Khodoreva, E.V., Shalay, V.V.
56503115200;56610211900;56503934600;56503331600;56610293100;35792469000;
The studies of small space vehicles ammoniac electrothermal engine units design and structural layout
(2015) Modern Applied Science, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84928677200&doi=10.5539%2fmas.v9n5p337&partnerID=40&md5=b9cd10dbd87cd68e3ad21c5d37f6bf6f6>

DOCUMENT TYPE: Article
SOURCE: Scopus

Revina, I.V.
56826018300;

Investigation of supramolecular structures of irradiation-modified and filled polytetrafluoroethylene

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941037469&doi=10.1109%2fSIBCON.2015.7147188&partnerID=40&md5=8d0372dc35e764e95d738d45f3851267>

5f3851267

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Masyagin, V.B.
6507478238;

Automation of the dimensional analysis for details of the rotational body type

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922213280&doi=10.1109%2fDynamics.2014.7005683&partnerID=40&md5=f479d310e0f7d581db7dbfe88fbb8040>

fe88fbb8040

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.
36349587000;

Fractal queues simulation peculiarities

(2015) Communications in Computer and Information Science, .

https://www.scopus.com/inward/record.uri?eid=2-s2.0-84952659828&doi=10.1007%2f978-3-319-25861-4_35&partnerID=40&md5=be3455e498b47c44f65blece213b889c

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Karpova, E.O., Nagibina, I.Yu., Makarova, A.S.
37123975400;56427870900;57190852534;

The synthesis, x-ray diffraction, and optical properties of the CdS-ZnTe semiconductor system

(2015) Journal of Optical Technology (A Translation of Opticheskiy Zhurnal), .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943164969&doi=10.1364%2fJOT.82.000388&partnerID=40&md5=4f2eeffac8a39abec1f25e853da1cc0b>

c0b

DOCUMENT TYPE: Article
SOURCE: Scopus

Bogachkov, I.V., Maystrenko, V.A.
36997756700;7801670892;

Experimental examinations of changes influence of the Brillouin backscattering spectrum in optical fibers on their characteristics

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922260212&doi=10.1109%2fDynamics.2014.7005641&partnerID=40&md5=b3d43a3c16f428d22c4a1d70fbb1158d3>

d70fbb1158d3

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Iyashkov, A.A., Panchuk, K.L.
55237710400;6507203441;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Computer modeling of a pump screw and disc tool cross shaping process
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988254289&doi=10.1016%2fj.proeng.2015.07.314&partnerID=40&md5=975fe9551e4b85b2805fa84210f9f43f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Blesman, A.I., Postnikov, D.V., Polonyankin, D.A., Rogachev, E.A.
11539204200;41762428800;57201867901;56503848300;
The combined ion-plasma method for the superficial modification of the products of constructional steel operating under the conditions of short-term extreme thermal conditions
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922214445&doi=10.1109%2fDynamics.2014.7005639&partnerID=40&md5=6e4368be8b96a4b19b897d417e3a5903>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Paramonov, A.M.
16474089900;
Heating furnaces efficiency improvement
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988273893&doi=10.1016%2fj.proeng.2015.07.315&partnerID=40&md5=7d1ca7f2608a6c046078594226746d68>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lasitsa, A.M., Churankin, V.G.
41762105600;41761441400;
Dynamics of wear surface layers modified by complex treatment
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922217351&doi=10.1109%2fDynamics.2014.7005674&partnerID=40&md5=6c803a4f56cfde65a0497c6ba14dccb1>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Nor, P.E., Nagibina, I.Y., Karpova, E.O.
7003871581;55935981600;56427870900;37123975400;
Optical properties of alloys based on II-S and II-Te chalcogenides
(2015) Semiconductors, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924415516&doi=10.1134%2fS1063782615030124&partnerID=40&md5=650286e48a42b8939a11e45df467fbba>
DOCUMENT TYPE: Article
SOURCE: Scopus

Filkin, N.Yu., Yusha, V.L., Litunov, S.N.
56503788300;6505861937;57191243319;
Development of methods of gas flow computation in short diffusers
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988237504&doi=10.1016%2fj.proeng.2015.07.332&partnerID=40&md5=07988090689f64a0a900f9986c9d0ce8>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.N., Yudin, E.B.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

36349587000;55248146500;
Structural identification of large statistically distributed vertex degree
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922255312&doi=10.1109%2fDynamics.2014.7005702&partnerID=40&md5=30685c12ddc2dd7e380c6081b755ba73>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Nikonova, G.V.
7801434337;
HF-UHF pulse shaping for testing high-speed circuits
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922234125&doi=10.1109%2fDynamics.2014.7005688&partnerID=40&md5=6d09c5a685d197adfc949cb50117498d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Eremin, E.N., Losev, A.S.
6603904601;56017412200;
Wear resistance increase of pipeline valves by overlaying welding flux-cored wire
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984868976&doi=10.1016%2fj.proeng.2015.07.324&partnerID=40&md5=22c25eaf6b727861f1a18f7e5d94e68c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Yudin, E.B., Zadorozhnyi, V.N.
55248146500;36349587000;
Statistical approach to calculation of number of network motifs
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941131746&doi=10.1109%2fSIBCON.2015.7147296&partnerID=40&md5=57155ae32486a71a598950a68alb7d6f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Stanislav, D.Y., Alexander, L.G., Alexander, P.A.
56826081700;57188871750;56825157600;
Active - Adaptive control system development of electric power quality assurance
device
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941119857&doi=10.1109%2fSIBCON.2015.7147043&partnerID=40&md5=6561663e725b2edb7f36e5610a67edc8>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Evdokimov, V.S., Maximenko, V.A.
56503145300;56503616500;
The experimental research of season-acting cooling device operation in climatic soil
zone of South-Western Siberia
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922212056&doi=10.1109%2fDynamics.2014.7005651&partnerID=40&md5=4206174be2f1e6fd31b71e0ee2affa5f>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Petin, D.I.
57188761451;

Documents of Provisional Government of Autonomous Siberia about eating military money
Siberian expedition of Japanese troops
(2015) Modern History of Russia, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84962788667&partnerID=40&md5=13084ff3892d3d3844418e9f47a6c577>

DOCUMENT TYPE: Article
SOURCE: Scopus

Kapelyukhovskiy, A.A.
57191242306;

Development and examination of a relay system for automatic control of emission
frequency for submerged hydrodynamic generators
(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988290549&doi=10.1016%2fj.proeng.2015.07.312&partnerID=40&md5=3b3017d4ddd1e7a458ef230f134248e7>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zubkov, A.N.
56283555300;

GL(m|n)-supermodules with good and Weyl filtrations
(2015) Journal of Pure and Applied Algebra, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84940450424&doi=10.1016%2fj.jpaa.2015.05.006&partnerID=40&md5=80663e89a8edae9a8270348726f04694>

DOCUMENT TYPE: Article
SOURCE: Scopus

Kirichenko, A.N., Goryunov, V.N., Schekochikhin, A.V., Barskov, V.V.
56503266800;7003455231;56503891500;56503979600;

Algorithms of optimal parametric synthesis of RLC models in the problem of parameters
identification of electrotechnical devices
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922263333&doi=10.1109%2fDynamics.2014.7005663&partnerID=40&md5=9273aad31615254d42fef4af02443e8d>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Dulkeyt, I.V., Zemlyanov, I.S., Svistunov, G.V.
56503856600;56503815500;56825896900;

Frequency synchronization technique for OFDM signals
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941057100&doi=10.1109%2fSIBCON.2015.7147071&partnerID=40&md5=ec42547ec000834468964c2cda49b59d>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kol'zov, A.G., Blokhin, D.A., Khabarov, A.V., Redorovich, D.A.
56503870800;56503655400;56705106000;56503898900;

The influence of kinematic characteristics of Stewart platform for precision moving
measuring mechanism
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922220030&doi=10.1109%2fDynamics.2014.7005669&partnerID=40&md5=af09bd07baccaa02d76efc05a31a7aa1>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Khazan, V.L., Sorokin, C.D., Svistunov, G.V.
16021882900;56825689400;56825896900;
Method for estimating confidence intervals of the probability positive results in experiments
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941046994&doi=10.1109%2fSIBCON.2015.7147257&partnerID=40&md5=1fed5eea709587c9b96ca303875ec94c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Yusha, V.L., Chernov, G.I.
6505861937;56503369900;
Thermodynamic analysis of structural schemes of mobile compressor power plants with the system of heat loses recuperation
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922236470&doi=10.1109%2fDynamics.2014.7005646&partnerID=40&md5=a44ce5f93362856134c9c01d59556465>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Blinov, V.N., Vavilov, I.S., Kositsin, V.V., Ruban, V.I., Khodoreva, E.V., Shalay, V.V.
56503115200;56610211900;56503934600;56503331600;56610293100;35792469000;
Design features and research of electrothermal microthrusters with autonomous heating elements for the purposes of small space vehicle orbital manoeuvring
(2015) Indian Journal of Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84947934699&doi=10.17485%2fijst%2f2015%2fv8i27%2f82937&partnerID=40&md5=f52f387f4d1779c3fd85eef04d9c36cf>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Bukashkina, T.L.
7003871581;56384511200;56503991200;
Comparative adsorption and catalytic properties of CDSE-CDTE system components in carbon oxide (II) oxidation reaction
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922263504&doi=10.1109%2fDynamics.2014.7005664&partnerID=40&md5=63f33a73f8c5a06f1eeb0b52d65fe6b8>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Rybalov, A.N.
57190706642;
Generic incompleteness of formal arithmetic
(2015) Siberian Electronic Mathematical Reports, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85007572128&doi=10.17377%2fsemi.2015.12.015&partnerID=40&md5=d3a5229120d797cd036b304f63933715>
DOCUMENT TYPE: Article
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Shcherba, E.V.
56826051000;
Boolean-valued models of telecommunication systems in some problems of network security
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941081914&doi=10.1109%2fSIBCON.2015.7147292&partnerID=40&md5=f4c9ecf115329e0eb3f0e2858a691818>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Kirovskaya, I.A., Mironova, E.V., Grigan, A.A., Kosarev, B.A., Leonov, V.E., Ushakov, O.V., Homenko, Y.A.
7003871581;56384511200;56503937800;56503816600;56503239900;56503730100;56503891100;
Patterns in acid-base property changes of oxides and chalcogenides surfaces - ZnB6, CdB6 analogues
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922255051&doi=10.1109%2fDynamics.2014.7005665&partnerID=40&md5=1ca535470a16dc6ce4dc590ef6c21727>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Ermolenko, A.V., Biryukov, S.V.
56503326500;57201916458;
Calculation of elliptical polarization electric field intensity
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922252568&doi=10.1109%2fDynamics.2014.7005650&partnerID=40&md5=c61387d36e574cdfa3cef3b85fca1d11>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Vasilyev, E.V., Popov, A.Y., Bugay, I.A.
57190299374;25228115700;56503920700;
Analysis of methods of flattening of diamond wheels for processing of high-precision hard-alloy products
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922250486&doi=10.1109%2fDynamics.2014.7005643&partnerID=40&md5=c844c88712a105b6eea0be773a463ca3>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Raykovskiy, N.A., Yusha, V.L., Abramov, S.A., Potapov, V.V., Zyulin, D.V.
57190974742;6505861937;57190975478;57190975600;57190973652;
Developing of computational investigation methodology of Newtonian fluid in the crescent-shaped gap of turbogenerator oilfree bearing
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984887745&doi=10.1016%2fj.proeng.2015.07.270&partnerID=40&md5=618f157dcb62f282cb4d47fcb2fd205d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Blesman, A.I., Polonyankin, D.A., Postnikov, D.V.
11539204200;57201867901;41762428800;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

The influence of the high temperature annealing on the small impurities segregation in J24056 grain steel
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984908578&doi=10.1016%2fj.proeng.2015.07.310&partnerID=40&md5=d01d0a5d54a9abbfce3b4d494166cca0>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Stanislav, D.Y., Alexander, L.G., Dmitry, O.S.
56826081700;57188871750;57188873609;
Basic approaches to the implementation of Petersen Coil control system
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941131939&doi=10.1109%2fSIBCON.2015.7147041&partnerID=40&md5=94e5f88bc258e70ec844f38f2bb1cf65>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bubnov, A.V., Emashov, V.A., Chudinov, A.N.
7004195241;56442630100;56442228500;
Iterative method of measurement with a given accuracy for angular velocity errors
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941074932&doi=10.1109%2fSIBCON.2015.7147052&partnerID=40&md5=f1bbdf0834cb4631812b91c8caa3ffdl>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Nor, P.E., Ratushniy, A.A.
7003871581;55935981600;56503960700;
Crystal-chemical, spectroscopic and electrical properties of solid solutions and binary components Cds-CdTe system
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922235156&doi=10.1109%2fDynamics.2014.7005666&partnerID=40&md5=e050f0fe8517cae1fd1eal842d2f71d>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Trushlyakov, V.I., Sitnikov, D.V.
35792803600;56503479100;
The design procedure of the aerodynamic maneuver for the fall location changing of the carrier rocket stage
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922217899&doi=10.1109%2fDynamics.2014.7005700&partnerID=40&md5=345c216f116db71d1651aa6357d47a5f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Liashuk, A.N., Zavyalov, S.A., Lepetaev, A.N., Kosykh, A.V., Khomenko, I.V.
56503887200;6506275585;6507263549;6701547176;15519442000;
Digitally temperature compensated SAW oscillator based on the new excitation circuit
(2015) 2015 Joint Conference of the IEEE International Frequency Control Symposium and the European Frequency and Time Forum, FCS 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943327461&doi=10.1109%2fFCS.2015.7138876&partnerID=40&md5=b072efcdb81a316b6fd17f0d6ef67b8f>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Pshenichnikova, V.V.
56503882200;

Geometrical product specifications: Basing precision of pin connection
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922219803&doi=10.1109%2fDynamics.2014.7005691&partnerID=40&md5=ab9716236bea0f7e0c3fd c8e65d28b79>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Bogachkov, I.V.
36997756700;

Research of influence of the optical fibers strain degree on the Brillouin
backscattering characteristics

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941082196&doi=10.1109%2fSIBCON.2015.7147003&partnerID=40&md5=0bec7d48c2f1cca630b91f5 6f4e81f21>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lozhnikov, P.S., Sulavko, A.E., Volkov, D.A.
55027255900;56825944600;56825407800;

Application of noise tolerant code to biometric data to verify the authenticity of
transmitting information

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON
2015 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941048752&doi=10.1109%2fSIBCON.2015.7147126&partnerID=40&md5=615f28a97ca23dbcc171df8 67e099426>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Korneev, S.A., Korneev, V.S., Klimentiev, E.V.
57190974571;57190977806;57190975878;

Gas-dynamic processes mathematical modeling in pneumatic components with air damping
(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984869301&doi=10.1016%2fj.proeng.2015.07.265&partnerID=40&md5=7bc8d00daefa175f8e4bac 4aa6e49177>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Nikonov, A.V.
7101714232;

Analysis of architectures of control equipment designed for testing ultra-high-speed
integrated circuits

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922256490&doi=10.1109%2fDynamics.2014.7005687&partnerID=40&md5=e9397b8dc905e83bf3c3b a70279c29f4>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Stanislav, D.Y., Alexander, L.G., Dmitry, O.S.
56826081700;57188871750;57188873609;

Selecting parameters of power circuit of electric power quality assurance device

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941057736&doi=10.1109%2fSIBCON.2015.7147042&partnerID=40&md5=8b28db58d3aa8891559d6335539b4d07>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lomova, O.S.
37077333800;
The influence of technological bases errors on radial displacement of work pieces axis in cylindrical grinding
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922232027&doi=10.1109%2fDynamics.2014.7005676&partnerID=40&md5=a2a1792806265dc818573fdd907daalf>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Puzyrev, P.I., Zavyalov, S.A., Kosykh, A.V., Gluhik, D.V.
54391518700;6506275585;6701547176;56826096400;
Principles of data transmission network development in the medium wave range in the waters of the northern sea route
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984893037&doi=10.1016%2fj.proeng.2015.07.286&partnerID=40&md5=b0d2e7ced0161dff672f2ae4cc2e2081>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Zadorozhnyi, V.N.
36349587000;
Simulation modeling of fractal queues
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922233958&doi=10.1109%2fDynamics.2014.7005703&partnerID=40&md5=d1946c4e353c9afeddbfdaba8db67974>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Tsyss, V.G., Sergaeva, M.Y.
6507480595;36703383300;
Dampener resource of seismic isolation absorber system of circular tanks for liquid hydrocarbons storage
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984919670&doi=10.1016%2fj.proeng.2015.07.304&partnerID=40&md5=ab7531c7883d6d82186107395418bd44>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kirovskaya, I.A., Mironova, E.V., Leonov, V.E., Kosarev, B.A., Grigan, A.A., Yureva, A.V.
7003871581;56384511200;56503239900;56503816600;56503937800;57190976629;
The activity of new materials surfaces-ternary semi-conductors with cationic and anionic substitution
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984889476&doi=10.1016%2fj.proeng.2015.07.331&partnerID=40&md5=31c8aa0ae33acd435063f1d4e3f947a3>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Tryshlyakov, V.I., Lavruk, S.A.

56454317700;56454391500;

Theoretical and experimental investigations of the interaction of hot gases with liquid in closed volume

(2015) Acta Astronautica, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923218416&doi=10.1016%2fj.actaastro.2014.10.029&partnerID=40&md5=d45d97cb7a9c168f86aa24d6e2bf69d9)

[84923218416&doi=10.1016%2fj.actaastro.2014.10.029&partnerID=40&md5=d45d97cb7a9c168f86aa24d6e2bf69d9](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923218416&doi=10.1016%2fj.actaastro.2014.10.029&partnerID=40&md5=d45d97cb7a9c168f86aa24d6e2bf69d9)

DOCUMENT TYPE: Article

SOURCE: Scopus

Negrov, D., Eremin, E.

54959361600;6603904601;

Effect of ultrasonic vibrations on changing the mechanical and tribological properties of polytetrafluoroethylene modified with boron nitride

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922260269&doi=10.1109%2fDynamics.2014.7005686&partnerID=40&md5=7dd534314a5bc785f70e1ffb8d7f30e2)

[84922260269&doi=10.1109%2fDynamics.2014.7005686&partnerID=40&md5=7dd534314a5bc785f70e1ffb8d7f30e2](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922260269&doi=10.1109%2fDynamics.2014.7005686&partnerID=40&md5=7dd534314a5bc785f70e1ffb8d7f30e2)

fffb8d7f30e2

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Shevlyakov, A.N.

55101622100;

Equations Over Completely Simple Semigroups

(2015) Algebra and Logic, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953347734&doi=10.1007%2fs10469-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953347734&doi=10.1007%2fs10469-015-9315-z&partnerID=40&md5=aec2f2ced486af958284283506b1a4ba)

[015-9315-z&partnerID=40&md5=aec2f2ced486af958284283506b1a4ba](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953347734&doi=10.1007%2fs10469-015-9315-z&partnerID=40&md5=aec2f2ced486af958284283506b1a4ba)

DOCUMENT TYPE: Article

SOURCE: Scopus

Maksimenko, V.A., Evdokimov, V.S.

8300390200;56503145300;

Ground heat stabilizer work research in year-round operation mode

(2015) Procedia Engineering, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984924444&doi=10.1016%2fj.proeng.2015.07.266&partnerID=40&md5=39e482236c9044ca216495ecad60fc45)

[84984924444&doi=10.1016%2fj.proeng.2015.07.266&partnerID=40&md5=39e482236c9044ca216495ecad60fc45](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984924444&doi=10.1016%2fj.proeng.2015.07.266&partnerID=40&md5=39e482236c9044ca216495ecad60fc45)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Lutchenko, S.S., Bogachkov, I.V., Kopytov, E.Y.

56543488200;36997756700;56543354600;

The technique of determination of fiber-optical lines availability and maintenance intervals

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON

2015 - Proceedings, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941119462&doi=10.1109%2fSIBCON.2015.7147004&partnerID=40&md5=7efb1ac057b5d0b344a1932ffc6035a7)

[84941119462&doi=10.1109%2fSIBCON.2015.7147004&partnerID=40&md5=7efb1ac057b5d0b344a1932ffc6035a7](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941119462&doi=10.1109%2fSIBCON.2015.7147004&partnerID=40&md5=7efb1ac057b5d0b344a1932ffc6035a7)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Tatevosyan, A.A., Tatevosyan, A.S.

56503745000;56503744900;

Calculation of magnetic system of the magnetoelectric machines

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922217429&doi=10.1109%2fDynamics.2014.7005698&partnerID=40&md5=2ffeb1e6167b2e9e8b59b8621b15f0ee>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shtripling, L.O., Bazhenov, V.V.
56504001800;56503305700;
Oil refining emission automated monitoring system
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922247898&doi=10.1109%2fDynamics.2014.7005635&partnerID=40&md5=3d054ca2a584a1ae5905e4cb097c2cc3>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lisin, A.V., Faizullin, R.T.
56370797400;36157752200;
Application of metaheuristics to k-means clustering
(2015) Computer Optics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84938069904&partnerID=40&md5=9c52c7613132f417b6c557806a8dfd67>
DOCUMENT TYPE: Article
SOURCE: Scopus

Shekov, I.S., Yanishevskaya, A.G.
56503973100;6507814908;
Automatic surface analysis of 3D-model of cylindrical and non-cylindrical details
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-8492221969&doi=10.1109%2fDynamics.2014.7005694&partnerID=40&md5=aed7131d7db0a28cb8e365c4867b8312>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Prusova, O.L., Khamitov, R.N.
56503985600;24467903000;
Thermodynamic basics of the pneumatic shock-absorber working
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922217394&doi=10.1109%2fDynamics.2014.7005690&partnerID=40&md5=aff78c8353acdb8e95f65dfae111413b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Svalova, A.I., Stishenko, P.V.
57190977210;35293762000;
The statistical modeling of the platinum nanoparticles in the transition area from the five-fold symmetry structure to the crystal lattice
(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984889798&doi=10.1016%2fj.proeng.2015.07.321&partnerID=40&md5=eba13a6103b44d27f0ee9c5b6c886b96>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lozhnikov, P., Sulavko, A., Samotuga, A.
55027255900;56825944600;56568558300;
Personal identification and the assessment of the psychophysiological state while writing a signature

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2015) Information (Switzerland), .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943531264&doi=10.3390%2finfo6030454&partnerID=40&md5=875f86fa6a22302ff40ceb8645c0dbc0>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kovalev, A.Y., Kuznetsov, E.M., Aninkin, V.V.
56503079900;56825202800;56503907900;
Diagnostic unit for electrical submersible motors and their rotor packs
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922251682&doi=10.1109%2fDynamics.2014.7005670&partnerID=40&md5=c6cb9858497701b6b471c8f12229adbf>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Murasov, K.V., Kosykh, A.V., Zavyalov, S.A., Lepetaev, A.N., Fakhrutdinov, R.R.
35148190400;6701547176;6506275585;6507263549;57201232911;
Integrated differential crystal VCO for radio communication systems
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922226687&doi=10.1109%2fDynamics.2014.7005652&partnerID=40&md5=e80d2af56a7ed18f74ac28fc1d156e70>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Cheredov, A.I., Shchelkanov, A.V.
6507212339;56447045400;
Displacement sensors with frequency output based on helical instability
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922251490&doi=10.1109%2fDynamics.2014.7005645&partnerID=40&md5=24a2248ee8ccbc2d168192bf61abfe75>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Tsyss, V.G., Sergaeva, M.Yu.
6507480595;36703383300;
The issues of life extension of seismic isolation system of circular tanks for storage of liquefied petroleum gases
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984874912&doi=10.1016%2fj.proeng.2015.07.297&partnerID=40&md5=4d86f3661c08900342e31fc5e2f6212e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Murashko, D.N., Puzyrev, P.I., Murasov, K.V., Zavyalov, S.A.
57190974293;54391518700;35148190400;6506275585;
The concept of developing monitoring system of technological equipment operating in the arctic zone and the far north
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984910909&doi=10.1016%2fj.proeng.2015.07.275&partnerID=40&md5=aaad0fe89d94a34a73f877ced15588c5>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gebel, E.S.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

55574609100;
Mathematical modeling of dynamics of multi-lever linkages
(2015) Energy Procedia, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925071234&doi=10.1016%2fj.proeng.2015.01.529&partnerID=40&md5=df94f78d7cbeaae8eb52cea27cbe5552>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shalaj, V.V., Mikhailov, A.G., Slobodina, E.N., Terebilov, S.V.
35792469000;56503044200;56503954800;56503872600;
Issues on nitrogen oxides concentration reduction in the combustion products of natural gas
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984889626&doi=10.1016%2fj.proeng.2015.07.267&partnerID=40&md5=54cf5d1fb427606864d469405bde289b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Tatevosyan, A.A., Tatevosyan, A.S.
56503745000;56503744900;
The study of magnetic characteristics of amorphous alloys at various frequencies and ranges of magnetic flux
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941142186&doi=10.1109%2fSIBCON.2015.7147236&partnerID=40&md5=a13d83d42dde38c7e0d72cea7c69d7c1>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Cheredov, A.I., Shchelkanov, A.V.
6507212339;56447045400;
Oscillistor sensors of nonelectric quantities
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941038478&doi=10.1109%2fSIBCON.2015.7147291&partnerID=40&md5=95d9cc917f0e75bd24439e068981c4ad>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Ogorodnikov, Y.Y.
56380515800;
Probabilistic algorithm for determining bit multipliers in the problem of factoring Integers
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941027704&doi=10.1109%2fSIBCON.2015.7147330&partnerID=40&md5=a8393e484c51caf9996845792e48e178>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kosykh, A.V., Murasov, K.V., Lepetaev, A.N., Zavyalov, S.A.
6701547176;35148190400;6507263549;6506275585;
A 250nm CMOS low phase noise differential VCO circuit without varactors
(2015) 2015 Joint Conference of the IEEE International Frequency Control Symposium and the European Frequency and Time Forum, FCS 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84943338598&doi=10.1109%2fFCS.2015.7138808&partnerID=40&md5=baale737efacae5ce4175b15bf2e0458>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Aleksandr, L., Anatoly, K., Ruslan, F.
6507263549;6701547176;57201232911;

Evaluation of the lower limit of crystal oscillator noise through the resonator's design parameters

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941110863&doi=10.1109%2fSIBCON.2015.7147106&partnerID=40&md5=a32100cad7a98e07e1ebe726afb81c46>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shubenkova, E.G., Fedjaeva, O.A., Lutaeva, I.A., Murashova, A.O., Jekkert, R.V.
6504106226;57190973964;57190760877;57190977704;57195562459;

Study of optical properties of metallic sulphide dispersions

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984923640&doi=10.1016%2fj.proeng.2015.07.284&partnerID=40&md5=e23333d8b4166118d19ce314b742b66b>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Korneev, S.A., Korneev, V.S., Ilyichev, V.A., Vaskova, M.V.
57190974571;57190977806;57190972579;57190972759;

Flat shell stress-strain state calculation

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984870592&doi=10.1016%2fj.proeng.2015.07.264&partnerID=40&md5=590f40ed39c59a3f355190b8c1977105>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shtripling, L.O., Bazhenov, V.V.
56504001800;56503305700;

Emission process system organisation of pollutants into the atmosphere for refinery enterprises

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984876230&doi=10.1016%2fj.proeng.2015.07.280&partnerID=40&md5=068096e611f9f812dd24ac52c23cc42a>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Svishchev, A.V., Aistov, I.P.
57191032419;57191040902;

The theoretical and experimental studies comparison of the pressure pulsation in the discharge chamber of the gear pump

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988240341&doi=10.1016%2fj.proeng.2015.07.316&partnerID=40&md5=d019a7a093169c075b40eb2e06fb8d98>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shekochihin, A.V., Bubnov, A.V., Shekochihina, I.A., Kirichenko, A.N., Barskov, V.V.
56503980600;7004195241;56503905000;56503266800;56503979600;

State estimation programs application for computation problems solution of electrical power systems steady-state modes based on operating restrictions

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922258963&doi=10.1109%2fDynamics.2014.7005693&partnerID=40&md5=a2bdab02bc3ff62759dc2238d0b595e4>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Potapov, V.I.
56883970200;
Model and numerical solving algorithm of counteraction problem for two restored after failure redundant engineering systems
(2015) Journal of Automation and Information Sciences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84942918265&doi=10.1615%2fJAutomatInfScien.v47.i8.40&partnerID=40&md5=621231a77ef0b2c2664007be9bc10965>
DOCUMENT TYPE: Article
SOURCE: Scopus

Bubnov, A.V., Emashov, V.A., Chudinov, A.N.
7004195241;56442630100;56442228500;
The methods of preliminary phasing adjustment of the rotor speed and position control electric drive
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922256693&doi=10.1109%2fDynamics.2014.7005648&partnerID=40&md5=f3ca6dd3d58efc5815fa6660751e8477>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Lepetaev, A.N., Khomenko, I.V., Fakhrutdinov, R.R.
6507263549;15519442000;57201232911;
Decreasing the phase noise in the information transmission radio systems reference oscillator by thermal stresses in the quartz resonator
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922212642&doi=10.1109%2fDynamics.2014.7005675&partnerID=40&md5=ff0ddac4e59c3ae50127711970b34aa8>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kulbida, U.N., Kaneva, O.N., Zykina, A.V.
56503912100;56503880000;6507354406;
Media planning optimization treatment
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922239189&doi=10.1109%2fDynamics.2014.7005673&partnerID=40&md5=026d0f3dbb15302b070af209f9b10e22>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gorbunov, V.A., Myshlyavtsev, A.V., Myshlyavtseva, M.D., Fefelov, V.F.
55217145000;6701836796;7801550173;26633780400;
Modeling of 1,4-cyclohexadiene adsorption thermodynamics on Si(001)-2 × 1 surface
(2015) Surface Science, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922361835&doi=10.1016%2fj.susc.2015.01.011&partnerID=40&md5=29506e688e6b56d59e0418e648ed9a43>
DOCUMENT TYPE: Article
SOURCE: Scopus

Dzhikiya, O.V., Smolikov, M.D., Zatolokina, E.V., Kazantsev, K.V., Belyi, A.S.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

35229283200;6603320442;6507003060;36460087500;7005240800;
Investigation of palladium catalysts in n-hexane isomerization reaction
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984870505&doi=10.1016%2fj.proeng.2015.07.299&partnerID=40&md5=591a798e258590f132cd8d44f053822e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Mishchenko, A.A., Remeslennikov, V.N., Treier, A.V.
57193655303;6603485053;35759503700;
Generic Theories for Series of Finite Abelian Groups
(2015) Algebra and Logic, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953362332&doi=10.1007%2fs10469-015-9309-x&partnerID=40&md5=c5aacef4a53290018ec4d756225ff08f>
DOCUMENT TYPE: Article
SOURCE: Scopus

Kropotin, O.V., Mashkov, Y.K., Strizhak, E.A., Malij, O.V., Shilko, S.V., Belyi, V.A.
6505835545;6603901664;56503807000;56503966700;6602552174;56503258100;
Optimization of sealing device based on the parameter space investigation method and finite element modelling
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922242341&doi=10.1109%2fDynamics.2014.7005671&partnerID=40&md5=36ec0be39b53bf0a44c342dbf87f2e63>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Titov, D.A., Klypin, D.N., Bychkov, E.D.
56347525400;371111005000;55963481300;
Algorithms for automatic setting membership functions of fuzzy sets
(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941048647&doi=10.1109%2fSIBCON.2015.7147240&partnerID=40&md5=01b78490d53266e77f480fc0199cb283>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Permyakov, V.B., Savel'ev, S.V., Mikheev, V.V.
56556374700;57159787800;7102121335;
Using the deformational properties of tires in vibrational systems
(2015) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925013237&doi=10.3103%2fS1068798X15020203&partnerID=40&md5=eb2c54ca1187033eb9577998b81f9b52>
DOCUMENT TYPE: Article
SOURCE: Scopus

Smolikov, M.D., Bikmetova, L.I., Kir'yanov, D.I., Zatulokina, E.V., Kazantsev, K.V., Muromtsev, I.V., Belyi, A.S.
6603320442;55363019600;6506696998;6507003060;36460087500;36350038400;7005240800;
Catalysts based on γ -Al₂O₃-supported sulfated zirconia for the isomerization of gasoline fractions
(2015) Catalysis in Industry, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84928727095&doi=10.1134%2fS2070050415010146&partnerID=40&md5=e2b064671bf4cdef575f762aaecea24>
DOCUMENT TYPE: Article
SOURCE: Scopus

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Kazarin, D.V., Bazakin, V.V., Zaytsev, A.V., Teterin, A.O., Kudryavtseva, I.S.
56315689100;57190976410;57190976213;57190971581;14056079300;
The research of rotation frequency influence and technical state condition upon the level of vibration spectrum components of rolling bearings
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984923987&doi=10.1016%2fj.proeng.2015.07.274&partnerID=40&md5=9aa85a01cae69790bff42f359f65c9f2>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Abdiraimov, A., Gebel, E.
57194163476;55574609100;
Kinematical investigation of spatial slider-crank mechanism
(2015) 2015 IFToMM World Congress Proceedings, IFToMM 2015, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85018970455&doi=10.6567%2fIFToMM.14TH.WC.OS2.041&partnerID=40&md5=daf93ceeb8e7bf74ff788c311756d8e7>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Zemenkov, Yu.D., Shalay, V.V., Zemenkova, M.Yu.
56106342900;35792469000;57190137266;
Immediate analyses and calculation of saturated steam pressure of gas condensates for transportation conditions
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988288287&doi=10.1016%2fj.proeng.2015.07.330&partnerID=40&md5=d7a127721cf53835ce2ca758b8bd306c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Kokhanovskaya, O.A., Razdyakonova, G.I., Likholobov, V.A.
55247421700;57190971781;7006202759;
Method of synthesis of composite materials of aerogel type polyvinyl alcohol/technical carbon
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984863753&doi=10.1016%2fj.proeng.2015.07.300&partnerID=40&md5=91cba06223f4312f661e90612d0b2faf>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- P'yanova, L.G., Likholobov, V.A., Sedanova, A.V.
36105573500;7006202759;55353134000;
Perspective directions of synthesis of materials with biospecific actions based on nanodispersed carbon
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988259176&doi=10.1016%2fj.proeng.2015.07.337&partnerID=40&md5=411798a73c62bf1bb5aced58b6dlea0b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus
- Buryan, Y.A., Komarov, Y.P., Polyakov, S.N.
56503883300;56503564500;56503250100;
Vibration-isolated support with hydraulic inertial motion convertor based on rubber-cord shell
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922253723&doi=10.1109%2fDynamics.2014.7005644&partnerID=40&md5=2b096d5a60fa12541c959d728f10d81d>

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kraus, Y.A., Tokarev, V.V., Kholkin, E.G., Shtripling, L.O.
56503666900;56503282900;56503973800;56504001800;
Accidental oil-product spills consequences operative overcoming technology
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922252405&doi=10.1109%2fDynamics.2014.7005661&partnerID=40&md5=52272a1ccf97e6e2e428432d0b628224>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gorbunova, O.V., Vasilevich, A.V., Baklanova, O.N., Arbuzov, A.B., Poserkova, Y.S.,
Likholobov, V.A.
6602820611;55362034500;57190978234;35363384200;57191242952;7006202759;
The influence of the mechanical activation on the graphite electric conductivity
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988250043&doi=10.1016%2fj.proeng.2015.07.340&partnerID=40&md5=bb5fdc46a17e2872fe5365bd49b122bc>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Belskaya, O.B., Baklanova, O.N., Leont'eva, N.N., Gulyaeva, T.I., Likholobov, V.A.
23484520400;57190978234;35105142300;7005889215;7006202759;
Mechanochemical synthesis of LiAl-layered hydroxides, precursors of oxidic supports
and catalysts of the basic type
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984906826&doi=10.1016%2fj.proeng.2015.07.298&partnerID=40&md5=9219232ec8bad910f4ff2472bb6fecl8>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Denisova, L.A., Nadochii, P.N., Raskin, E.M.
41460943300;56497030800;6701355929;
Realization of the automatic control system with fuzzy-logic static error compensation
in the computer-aided design environment Teprol
(2015) Automation and Remote Control, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84921845879&doi=10.1134%2fS0005117915010154&partnerID=40&md5=0fb407cc7b9a6805c3e11b424ffd67df>

DOCUMENT TYPE: Article
SOURCE: Scopus

Yanvarev, I.A., Vanyashov, A.D., Krupnikov, A.V.
8384597800;8300390600;41761857400;
Thermal management technologies development for the gas transport on the gas-main
pipeline
(2015) Procedia Engineering, . <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988214472&doi=10.1016%2fj.proeng.2015.07.327&partnerID=40&md5=51df8f18e78bbe6c0875c17ea221a8a0>

DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Golinsky, D.V., Ostanina, N.V., Ovcharenko, A.I., Pashkov, V.V., Udras, I.E., Beliy,
A.S.
50161578700;57190976107;57190972809;23486747200;6503846210;57190977304;
Adsorption of methane on the Pt/Al₂O₃ catalyst. Studying of reactionary activity of the
adsorbed methane forms in reaction of joint transformation with N pentane

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984870477&doi=10.1016%2fj.proeng.2015.07.279&partnerID=40&md5=3c679296fdef940d15db59a546f57851>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kulbida, V.A., Kulbida, U.N.
56503860900;56503912100;
Software system for the research of error control code models
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922247038&doi=10.1109%2fDynamics.2014.7005672&partnerID=40&md5=0b60abfbfdce95393161b547c67feffa>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Mashkov, Y.K., Korotaev, D.N., Baybaratskaya, M.Y., Alimbaeva, B.S.
6603901664;6506823308;55664023000;56503871500;
Research and optimization of technological modes of electro-spark processing details of tribosystem
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922247323&doi=10.1109%2fDynamics.2014.7005682&partnerID=40&md5=a3f34f8689465835e0df09c8a7703747>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Ostanina, N.V., Golinsky, D.V., Kryukova, M.A., Pashkov, V.V., Udras, I.E., Beliy, A.S.
57190976107;50161578700;57190976126;23486747200;6503846210;57190977304;
Reactive capacity study of methane adsorbed in aluminic-platinum catalyst
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984917750&doi=10.1016%2fj.proeng.2015.07.295&partnerID=40&md5=1f798368d04e9173747d8fcd10305d46>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Surovikin, Yu.V.
6505563957;
Carbon nanocomposites for electrochemical capacitors
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84991035015&doi=10.1016%2fj.proeng.2015.07.344&partnerID=40&md5=ff5e86711103b2f6f453bb532179611f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Scherba, V.E., Shalai, V.V., Pavljuchenko, E.A., Nosov, E.Ju., Lobov, I.Je.
57191240901;35792469000;57191245827;57191242084;57191244758;
Work process calculation of rotary hybrid energy converting displacement machines
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988287739&doi=10.1016%2fj.proeng.2015.07.323&partnerID=40&md5=83679c98599f876f8c8c37345fab28fb>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Chachina, S.B., Voronkova, N.A., Baklanova, O.N.
57190976453;57190973967;57190978234;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Biological remediation of the engine lubricant oil-contaminated soil with three kinds of earthworms, *Eisenia fetida*, *Eisenia andrei* *Dendrobena veneta*, and a mixture of microorganisms
(2015) *Procedia Engineering*, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984870585&doi=10.1016%2fj.proeng.2015.07.302&partnerID=40&md5=5ecf78445b0892d21f1672207000ad29>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gabrielyan, D.A., Semenov, V.V., Uteshev, A.A., Fedyaeva, O.A., Shubenkova, E.G.
55845620300;24077196100;57028183900;37123697900;6504106226;
Heat waste use for additional electricity generating using magnets thermal power plants
(2015) *Procedia Engineering*, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988267101&doi=10.1016%2fj.proeng.2015.07.319&partnerID=40&md5=c5a9dcd2b4bd7e283272e04b0b73a0c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Belyaev, P.V., Sadayev, D.S.
56503593200;56503975600;
Comparing indices characterizing nonsinusoidality of supply voltage
(2015) *2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings*, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922259669&doi=10.1109%2fDynamics.2014.7005637&partnerID=40&md5=205e892b9ec838d18a6d177e2353294c>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Surovikin, Yu.V., Shaitanov, A.G., Resanov, I.V., Syr'Eva, A.V.
6505563957;20434695300;57191246514;57191246570;
The properties of nanodispersed carbon black particles after thermal treatment
(2015) *Procedia Engineering*, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988290429&doi=10.1016%2fj.proeng.2015.07.345&partnerID=40&md5=a2633945ef1affbca264f27f7f411ee7>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Vansovich, K.A., Yadrov, V.I., Beseliya, D.C.
57191042438;57191033791;57191244512;
The effect of stress state characteristics on the surface fatigue cracks growth rate taking into account plastic deformations
(2015) *Procedia Engineering*, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988214476&doi=10.1016%2fj.proeng.2015.07.329&partnerID=40&md5=4eb2da283b9671f983307b8c38c44d50>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Malgin, G.V., Rovkin, V.D.
56503966000;56825947300;
Optimizing the control principle of Asynchronous electric drives with a phase-wound rotor based on simulation of its dynamic operational modes
(2015) *2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings*, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941127431&doi=10.1109%2fSIBCON.2015.7147137&partnerID=40&md5=1ce3275b6d3e22d5a6634ae98417f689>
DOCUMENT TYPE: Conference Paper

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Zuga, I.M., Khomchenko, V.G.

56503925500;6603880234;

Algorithmization of penalty function calculation at automated synthesis of enterprises objects layout diagrams

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,

.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922257040&doi=10.1109%2fDynamics.2014.7005662&partnerID=40&md5=198d96a989b309999f205cef3864c971)

[84922257040&doi=10.1109%2fDynamics.2014.7005662&partnerID=40&md5=198d96a989b309999f205cef3864c971](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922257040&doi=10.1109%2fDynamics.2014.7005662&partnerID=40&md5=198d96a989b309999f205cef3864c971)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Robertovich, E.V., Viktorovich, L.E., Pavlovich, M.A.

56503961100;56503928200;56503689200;

The influence of process parameters of the electromechanical handling on its features

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,

.

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922220791&doi=10.1109%2fDynamics.2014.7005647&partnerID=40&md5=a5f82e88d464103c72f4caa89696ab1)

[84922220791&doi=10.1109%2fDynamics.2014.7005647&partnerID=40&md5=a5f82e88d464103c72f4caa89696ab1](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922220791&doi=10.1109%2fDynamics.2014.7005647&partnerID=40&md5=a5f82e88d464103c72f4caa89696ab1)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Zemenkov, Yu.D., Shalay, V.V., Zemenkova, M.Yu.

56106342900;35792469000;57190137266;

Expert systems of multivariable predictive control of oil and gas facilities reliability

(2015) Procedia Engineering, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984891069&doi=10.1016%2fj.proeng.2015.07.271&partnerID=40&md5=f88fe732b6e8bc27645b803b4f564b0a)

[84984891069&doi=10.1016%2fj.proeng.2015.07.271&partnerID=40&md5=f88fe732b6e8bc27645b803b4f564b0a](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984891069&doi=10.1016%2fj.proeng.2015.07.271&partnerID=40&md5=f88fe732b6e8bc27645b803b4f564b0a)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Razdyakonova, G.I., Kokhanovskaya, O.A., Likholobov, V.A.

57190971781;55247421700;7006202759;

Influence of environmental conditions on carbon black oxidation by reactive oxygen intermediates

(2015) Procedia Engineering, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984891641&doi=10.1016%2fj.proeng.2015.07.287&partnerID=40&md5=99230ab5dd5ff1ae44f58ffa6725c653)

[84984891641&doi=10.1016%2fj.proeng.2015.07.287&partnerID=40&md5=99230ab5dd5ff1ae44f58ffa6725c653](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984891641&doi=10.1016%2fj.proeng.2015.07.287&partnerID=40&md5=99230ab5dd5ff1ae44f58ffa6725c653)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Kondratov, A.P., Varepo, I.G., Nagornova, I.V., Ermakova, I.N.

6603924314;6507043152;57188666497;57190975046;

Transparent layered materials based on variable color polyolefins

(2015) Procedia Engineering, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984918803&doi=10.1016%2fj.proeng.2015.07.317&partnerID=40&md5=064270f64c352640a1cdd5f53f00cd08)

[84984918803&doi=10.1016%2fj.proeng.2015.07.317&partnerID=40&md5=064270f64c352640a1cdd5f53f00cd08](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984918803&doi=10.1016%2fj.proeng.2015.07.317&partnerID=40&md5=064270f64c352640a1cdd5f53f00cd08)

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Panichkin, A.V., Varepo, L.G.

56503836400;6507043152;

The simulation of the viscous fluid splitting at the outlet of the engagement zone between cylinder surfaces and substrate

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,

.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922256777&doi=10.1109%2fDynamics.2014.7005689&partnerID=40&md5=0c13973ef319018e3852b8d129946b17>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Gruzin, A.V., Tokarev, V.V., Shalai, V.V., Logunova, Yu.V.
56006941400;56503282900;35792469000;57190978438;
The artificial additives effect to soil deformation characteristics of oil and oil products storage tanks foundation
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984887287&doi=10.1016%2fj.proeng.2015.07.311&partnerID=40&md5=c2ca20b3434e5184b54ade2f12d05e0b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Varepo, L.G., Nagornova, I.V., Trapeznikova, O.V.
6507043152;57188666497;57189889048;
Application of electron microscopy method for quality control of paint coating surface
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984891552&doi=10.1016%2fj.proeng.2015.07.283&partnerID=40&md5=77631801fc15bae8422a9189b72bcc7b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Myasnikov, A.G., Remeslennikov, V.N.
57200916601;6603485053;
Generic Theories as a Method for Approximating Elementary Theories
(2015) Algebra and Logic, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84953362259&doi=10.1007%2fs10469-015-9314-0&partnerID=40&md5=27ad14ec99e3aeacef8ca27f963b4f38>
DOCUMENT TYPE: Article
SOURCE: Scopus

Scherba, V.E., Shalai, V.V., Pavljuchenko, E.A., Nesterenko, G.A., Lysenko, E.A., Kondjurin, A.Ju.
57191240901;35792469000;57191245827;56909811200;57190747837;57191245149;
Research and development issues on engineering prototype of the piston hybrid energy converting displacement machines
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988274784&doi=10.1016%2fj.proeng.2015.07.322&partnerID=40&md5=d9632fe3155e4a36b5e2ca3f8af5ad51>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Yusha, V.L., Den'gin, V.G., Busarov, S.S., Nedovenchanyi, A.V., Gromov, A.Yu.
6505861937;6603108398;51560987400;57190975622;57190974442;
The estimation of thermal conditions of highly-cooled long-stroke stages in reciprocating compressors
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984876955&doi=10.1016%2fj.proeng.2015.07.333&partnerID=40&md5=2d43c719e59cbcfb57a9adcc29872f9f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Varepo, L., Golunov, A., Golunova, A., Trapeznicova, O., Nagornova, I.
6507043152;36781995400;57188665115;57188664094;57188666497;
Method of calculation volume of the color gamut body

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

(2015) Testing and Measurement: Techniques and Applications - Proceedings of the 2015 International Conference on Testing and Measurement: Techniques and Applications, TMTA 2015, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84962156855&partnerID=40&md5=01ceb93152736697d38f58327ab3353e>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Smirnova, N.S., Borisov, V.A., Iost, K.N., Temerev, V.L., Surovikin, Ju.V., Guljaeva, T.I., Arbuzov, A.B., Cyril'Nikov, P.G.
55173214300;48760915400;26643905300;26644588200;57190976888;57190976095;35363384200;57190975620;

Carrying agent influence on the ruthenium catalyst activity of the ammonia synthesis (2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984863656&doi=10.1016%2fj.proeng.2015.07.296&partnerID=40&md5=039acb3196cc13fa2d76d1df1f4619cd>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Tregubenko, V.Y., Udras, I.E., Zatolokina, E.V., Smolikov, M.D., Kir'Yanov, D.I., Arbuzov, A.B., Gulyaeva, T.I., Belyi, A.S.
35281266900;6503846210;6507003060;6603320442;6506696998;35363384200;7005889215;7005240800;

The synthesis and investigation of the reforming catalysts for the reduced aromatics content gasoline obtaining

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984868933&doi=10.1016%2fj.proeng.2015.07.308&partnerID=40&md5=1a714bc1de2a96bc78dc2637f5f3c78c>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Korchagin, D.S., Panchuk, K.L.
57191244680;6507203441;

Forming of variable section channel surfaces for transporting of operating mediums in products of oil and gas mechanical engineering

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988287797&doi=10.1016%2fj.proeng.2015.07.320&partnerID=40&md5=cde0b1b070ae81b2f8a16f6ad50f058c>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Vakulov, N.V., Myshlyavtsev, A.V., Malyutin, V.I.
57191036073;6701836796;55255509200;

Estimation of in-use guaranteed rubber lifetime test methods

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988290536&doi=10.1016%2fj.proeng.2015.07.339&partnerID=40&md5=b7cdc7891e490f486d2aa6c4251d28b2>

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Volkov, S.S., Shestel', L.A., Sokolov, V.A.
56994084300;55958328700;7402729928;

Technology and equipment for ultrasound welding of components made of polyethylene terephthalate film

(2015) Welding International, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84908008445&doi=10.1080%2f09507116.2014.911428&partnerID=40&md5=79084945afea574248d2eb5903cac55a>

DOCUMENT TYPE: Article

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Khatsevskiy, K.V., Fedorova, L.D., Gonenko, T.V.

56503931800;56503260300;56503869300;

Heating and electrochemical processing of liquids in induction systems with coaxial cylinders

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-8492227059&doi=10.1109%2fDynamics.2014.7005659&partnerID=40&md5=a3118f547ab1fc9fd52aab63c89211d9>

8492227059&doi=10.1109%2fDynamics.2014.7005659&partnerID=40&md5=a3118f547ab1fc9fd52aab63c89211d9

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Akimenko, S.S., Gorbunov, V.A., Myshlyavtsev, A.V.

5553282300;55217145000;6701836796;

Modeling of monocarboxyphenyl substituted porphyrin adsorption on Au(111)

(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984890214&doi=10.1016%2fj.proeng.2015.07.301&partnerID=40&md5=2429141536dacd6d2f04b44213aa8d44>

84984890214&doi=10.1016%2fj.proeng.2015.07.301&partnerID=40&md5=2429141536dacd6d2f04b44213aa8d44

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Surikov, V.I., Tselykh, E.P., Polonyankin, D.A., Rogachev, E.A.

11540312800;56503851500;57201867901;56503848300;

Study the effect of surface magnetron sputtering modification on operating properties of rubber

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922248824&doi=10.1109%2fDynamics.2014.7005696&partnerID=40&md5=c3a85a11395830583de9f1fc9edb24de>

84922248824&doi=10.1109%2fDynamics.2014.7005696&partnerID=40&md5=c3a85a11395830583de9f1fc9edb24de

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Yakovlev, A.B., Kalachevsky, B.A.

56503089200;56503958900;

Mathematical model of one-component gas generator with the control element

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922243376&doi=10.1109%2fDynamics.2014.7005701&partnerID=40&md5=d76755b810ddb2153844906414bf37bf>

84922243376&doi=10.1109%2fDynamics.2014.7005701&partnerID=40&md5=d76755b810ddb2153844906414bf37bf

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Belyaev, P.V., Kashevkin, A.A.

56503593200;56503992100;

The mathematical model of induction heating of railway car axis unit

(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922265700&doi=10.1109%2fDynamics.2014.7005636&partnerID=40&md5=6eb66016f9267b2a165b030340f7ff76>

84922265700&doi=10.1109%2fDynamics.2014.7005636&partnerID=40&md5=6eb66016f9267b2a165b030340f7ff76

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Gorbunkov, V.I., Solomonov, V.I.

36954424000;7004410034;

Thermal equilibrium in gas-discharge plasma of low pressure mercury lamp

(2015) Proceedings of SPIE - The International Society for Optical Engineering, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84958025881&doi=10.1117%2f12.2225188&partnerID=40&md5=fd32d833c56b9aaafaaa49fcacbc038cc>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Denisova, L.A., Meshcheryakov, V.A.
41460943300;7006700218;
Automatic parametric synthesis of a control system using the genetic algorithm
(2015) Automation and Remote Control, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84921844595&doi=10.1134%2fS0005117915010142&partnerID=40&md5=a33e338d9a8252b5043831a3f8045ed6>
DOCUMENT TYPE: Article
SOURCE: Scopus

Nizovskii, A.I., Belkova, S.V., Novikov, A.A., Trenikhin, M.V.
9337056300;57190973082;55318608400;12797794800;
Hydrogen production for fuel cells in reaction of activated aluminum with water
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984874289&doi=10.1016%2fj.proeng.2015.07.278&partnerID=40&md5=41f5d7c92963d8dd253b50cb6d47c89b>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Novikov, A.A., Nizovskii, A.I., Trenikhin, M.V., Bukhtiyarov, V.I.
55318608400;9337056300;12797794800;7003476368;
Effect of ultrasonic oscillations on the interaction of al with ga-in rutectic alloy
(2015) Mechanisms and Machine Science, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84927624180&doi=10.1007%2f978-3-319-09918-7_27&partnerID=40&md5=23cd5592a59d1a86033de983ffbe6247
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shil'ko, S.V., Chernous, D.A., Kropotin, O.V., Mashkov, Yu.K.
6602552174;6505844597;6505835545;6603901664;
Computational and experimental determination of the viscoelastic parameters of the dispersed-filled polymeric materials
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988293881&doi=10.1016%2fj.proeng.2015.07.342&partnerID=40&md5=16aa3132cee745f54d710a586fb9330f>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Khachay, M., Pobery, M., Khachay, D.
6507117765;56416516500;56543623300;
Integer partition problem: Theoretical approach to improving accuracy of classifier ensembles
(2015) International Journal of Artificial Intelligence, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84924357655&partnerID=40&md5=50914829e343e80f0365bc3c9b7fbb17>
DOCUMENT TYPE: Article
SOURCE: Scopus

Balabanov, M.S., Baboshkina, S.V., Khamitov, R.N.
57193409542;34972766300;24467903000;
Electric saving and environmental aspects in policy at the stage of smart grid creation in Russia
(2015) Bulletin of the Tomsk Polytechnic University, Geo Assets Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019240518&partnerID=40&md5=1c46e90a49bab2772f63dec4162cde0e>
DOCUMENT TYPE: Article

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

SOURCE: Scopus

Makarov, Yu., Shatrov, Ya., Baranov, D., Trushlyakov, V., Kudentsov, V., Lempert, D.
56287485500;36991084800;56732644300;35792803600;55318654800;6603552766;
Methodical approach to comprehensively resolution the problem of environmental
pollution reduction when SLV with LPE launches
(2015) Proceedings of the International Astronautical Congress, IAC, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84991824102&partnerID=40&md5=3f0708e7a02579bddd383550a575807>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Kolokolov, A.A., Artemova, A.V., Kan, I.E.
56503531800;56503596000;56503395800;
Computer-aided design of some assortment groups of complex products using discrete
optimization
(2015) 2014 Dynamics of Systems, Mechanisms and Machines, Dynamics 2014 - Proceedings,
. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922239951&doi=10.1109%2fDynamics.2014.7005667&partnerID=40&md5=1d090b5f9288adc3288613a1865b9bf6>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Shkurenok, V.A., Smolikov, M.D., Yablokova, S.S., Kiryanov, D.I., Belyi, A.S.,
Paukshtis, E.A., Leonteva, N.N., Gulyaeva, T.I., Shilova, A.V., Drozdov, V.A.
56467989700;6603320442;56467979100;6507039185;7005240800;7006742530;57190306822;700588
9215;6602729229;35894697700;
Pt/WO3/ZrO2 catalysts for n-Heptane isomerization
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84991036954&doi=10.1016%2fj.proeng.2015.07.291&partnerID=40&md5=b4362376c6e7340d1137e4930437609e>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Homichenko, V.I., Sigaeva, S.S., Cyrul'nikov, P.G.
57190976974;26425340600;57190975620;
CH4/H2 ratio effect on methane pyrolysis on resistive molybdenum catalyst
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984917519&doi=10.1016%2fj.proeng.2015.07.307&partnerID=40&md5=3a7c51e6b78ee3cca371b6edc1cc2814>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Borisov, V.A., Nedosekov, A.S., Sigayeva, S.S., Suprunov, G.I., Vershinin, V.I.,
Tsyulnikov, P.G.
48760915400;57190977215;57190974647;57190976665;7005742855;6602372728;
Deep oxidation of methane on palladic catalysts on suppliers ZrO2 CeO2, ZrO2-CeO2,
CeO2-CuO on stainless steel prepared with the method of plasma drawing
(2015) Procedia Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984916646&doi=10.1016%2fj.proeng.2015.07.303&partnerID=40&md5=ff2e8ad42e6bf22fb20ec36b5a442a19>
DOCUMENT TYPE: Conference Paper
SOURCE: Scopus

Chushnyakova, M.V., Gontchar, I.I.
26422786000;6603726409;
Oscillations of the fusion cross-sections in the 16O+16O reaction
(2015) Pramana - Journal of Physics, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84944062480&doi=10.1007%2fs12043-014-0917-0&partnerID=40&md5=570f9483f225f0d884e9f5d8f828d575>

DOCUMENT TYPE: Article

SOURCE: Scopus

Belopukhov, E.A., Paukshtis, E.A., Shkurenok, V.A., Smolikov, M.D., Belyi, A.S.
55580707100;7006742530;56467989700;6603320442;7005240800;

Investigation of the Pt/MOR-Al₂O₃ catalysts by IR spectroscopy
(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988299006&doi=10.1016%2fj.proeng.2015.07.281&partnerID=40&md5=8fac95df655747bfd2235af4ced254bd>

84988299006&doi=10.1016%2fj.proeng.2015.07.281&partnerID=40&md5=8fac95df655747bfd2235af4ced254bd

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Chesnokova, M.G., Shalaj, V.V., Kraus, Ju.A., Mironov, A.Ju.
6602666612;35792469000;57191244705;57191244074;

Assessment of soil biocorrosion severeness on the pipeline locations
(2015) Procedia Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988227787&doi=10.1016%2fj.proeng.2015.07.289&partnerID=40&md5=26e71816925290d5cae368e9ed4f7502>

84988227787&doi=10.1016%2fj.proeng.2015.07.289&partnerID=40&md5=26e71816925290d5cae368e9ed4f7502

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Kletsel, M.Y., Borodenko, V.A., Goryunov, V.N., Nikitin, K.I., Batulko, D.V., Petrova, E.V.

55920589100;6603015459;7003455231;56825489500;56826221200;56825274700;

The device for determining the distance to single phase fault on the power line

(2015) 2015 International Siberian Conference on Control and Communications, SIBCON 2015 - Proceedings, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941053443&doi=10.1109%2fSIBCON.2015.7147098&partnerID=40&md5=b2ec622a90b95c931258eebe05304526>

84941053443&doi=10.1109%2fSIBCON.2015.7147098&partnerID=40&md5=b2ec622a90b95c931258eebe05304526

DOCUMENT TYPE: Conference Paper

SOURCE: Scopus

Cherepanova, S.V., Leont'Eva, N.N., Arbuzov, A.B., Drozdov, V.A., Belskaya, O.B., Antonicheva, N.V.

6603228233;35105142300;35363384200;35894697700;23484520400;6507421793;

Structure of oxides prepared by decomposition of layered double Mg-Al and Ni-Al hydroxides

(2015) Journal of Solid State Chemistry, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922531146&doi=10.1016%2fj.jssc.2015.01.022&partnerID=40&md5=1766ed67fa56006826e1851b785f3436>

84922531146&doi=10.1016%2fj.jssc.2015.01.022&partnerID=40&md5=1766ed67fa56006826e1851b785f3436

DOCUMENT TYPE: Article

SOURCE: Scopus

2014 (78)

Scopus

EXPORT DATE: 22 Oct 2018

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.

С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Kurowska, A., Kostyuchenko, A.S., Zassowski, P., Skorcka, L., Yurpalov, V.L., Fisyuk, A.S., Pron, A., Domagala, W.
56285344800;55845486200;55602979500;39762689300;56286290800;6602453024;7006448482;7006597878;

Symmetrically disubstituted bithiophene derivatives of 1,3,4-oxadiazole, 1,3,4-thiadiazole, and 1,2,4-triazole - Spectroscopic, electrochemical, and spectroelectrochemical properties

(2014) Journal of Physical Chemistry C, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84949116422&doi=10.1021%2fjcp507838c&partnerID=40&md5=e7796ae27629c083b9d8bb303487d115)

[84949116422&doi=10.1021%2fjcp507838c&partnerID=40&md5=e7796ae27629c083b9d8bb303487d115](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84949116422&doi=10.1021%2fjcp507838c&partnerID=40&md5=e7796ae27629c083b9d8bb303487d115)

Vasil'ev, E.V., Popov, A.Y.

56582195200;25228115700;

Selecting the cutting geometry of reground hard-alloy plates for roughing

(2014) Russian Engineering Research, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957538667&doi=10.3103%2fS1068798X14090147&partnerID=40&md5=4d4a666c6cfd3fa5403356e4e7da9993)

[84957538667&doi=10.3103%2fS1068798X14090147&partnerID=40&md5=4d4a666c6cfd3fa5403356e4e7da9993](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84957538667&doi=10.3103%2fS1068798X14090147&partnerID=40&md5=4d4a666c6cfd3fa5403356e4e7da9993)

Chushnyakova, M.V., Bhattacharya, R., Gontchar, I.I.

26422786000;7202769035;6603726409;

Dynamical calculations of the above-barrier heavy-ion fusion cross sections using Hartree-Fock nuclear densities with the SKX coefficient set

(2014) Physical Review C - Nuclear Physics, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905196777&doi=10.1103%2fPhysRevC.90.017603&partnerID=40&md5=c49653f6689ce5bdb7e26e6854e2f382)

[84905196777&doi=10.1103%2fPhysRevC.90.017603&partnerID=40&md5=c49653f6689ce5bdb7e26e6854e2f382](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905196777&doi=10.1103%2fPhysRevC.90.017603&partnerID=40&md5=c49653f6689ce5bdb7e26e6854e2f382)

Kostyuchenko, A.S., Yurpalov, V.L., Kurowska, A., Domagala, W., Pron, A., Fisyuk, A.S.

55845486200;56286290800;56285344800;7006597878;7006448482;6602453024;

Synthesis of new, highly luminescent bis(2,2'-bithiophen-5-yl) substituted 1,3,4-oxadiazole, 1,3,4-thiadiazole and 1,2,4-triazole

(2014) Beilstein Journal of Organic Chemistry, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904546759&doi=10.3762%2fbjoc.10.165&partnerID=40&md5=abb09f10065c9e026f01b8ea317f9ec7)

[84904546759&doi=10.3762%2fbjoc.10.165&partnerID=40&md5=abb09f10065c9e026f01b8ea317f9ec7](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904546759&doi=10.3762%2fbjoc.10.165&partnerID=40&md5=abb09f10065c9e026f01b8ea317f9ec7)

Ivanov, I.V., Ivanov, V.N.

57007674000;57007617000;

Nonlinear interaction between atoms and ambient medium as one cause of local thermodynamic disequilibrium in a gas discharge plasma

(2014) Atmospheric and Oceanic Optics, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84950274772&doi=10.1134%2fS1024856014040071&partnerID=40&md5=bf6a4b4d302f56b8b3159279df88419f)

[84950274772&doi=10.1134%2fS1024856014040071&partnerID=40&md5=bf6a4b4d302f56b8b3159279df88419f](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84950274772&doi=10.1134%2fS1024856014040071&partnerID=40&md5=bf6a4b4d302f56b8b3159279df88419f)

Vasil'ev, E.V., Popov, A.Y.

56582195200;25228115700;

Renovation of hard-alloy end mills on numerically controlled grinding machines

(2014) Russian Engineering Research, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84926290719&doi=10.3103%2fS1068798X14070144&partnerID=40&md5=fffc9449d787e6c7b5bf5dcce468f0c)

[84926290719&doi=10.3103%2fS1068798X14070144&partnerID=40&md5=fffc9449d787e6c7b5bf5dcce468f0c](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84926290719&doi=10.3103%2fS1068798X14070144&partnerID=40&md5=fffc9449d787e6c7b5bf5dcce468f0c)

Yeremin, Y.N., Losev, A.S.

56017881500;56017412200;

Mechanical properties and thermal stability of a maraging steel with borides, deposited with a flux-cored wire

(2014) Welding International, .

[https://www.scopus.com/inward/record.uri?eid=2-s2.0-](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893030151&doi=10.1080%2f09507116.2013.840041&partnerID=40&md5=e56fae910649b3335b5c7b5427084cbe)

[84893030151&doi=10.1080%2f09507116.2013.840041&partnerID=40&md5=e56fae910649b3335b5c7b5427084cbe](https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893030151&doi=10.1080%2f09507116.2013.840041&partnerID=40&md5=e56fae910649b3335b5c7b5427084cbe)

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

- Chushnyakova, M., Gontchar, I.
26422786000;6603726409;
Retarding friction versus white noise in the description of heavy ion fusion
(2014) EPJ Web of Conferences, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84898763379&doi=10.1051%2fepjconf%2f20146603018&partnerID=40&md5=76eae666d838e43ab2bd70d47c3d6f3c>
- Kostyuchenko, A.S., Averkov, A.M., Fisyuk, A.S.
55845486200;56117193200;6602453024;
A simple and efficient synthesis of substituted 2,2'-bithiophene and 2,2':5',2"-terthiophene
(2014) Organic Letters, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84898720087&doi=10.1021%2fol500356w&partnerID=40&md5=e0109b2ec988d578867a5a475438655b>
- Gontchar, I.I., Bhattacharya, R., Chushnyakova, M.V.
6603726409;7202769035;26422786000;
Quantitative analysis of precise heavy-ion fusion data at above-barrier energies using Skyrme-Hartree-Fock nuclear densities
(2014) Physical Review C - Nuclear Physics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84898830665&doi=10.1103%2fPhysRevC.89.034601&partnerID=40&md5=931ba558368d67ae2b757330292f31dd>
- Bubnov, A.V., Emashov, V.A., Chudinov, A.N., Alpysova, A.N.
7004195241;56442630100;56442228500;56442754000;
Measurement Methods for Angular Acceleration and Errors for Angular Velocity of Synchrophase Electric Drive
(2014) Measurement Techniques, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925503646&doi=10.1007%2fs11018-014-0549-2&partnerID=40&md5=0dc933681b430dc0daf31795639d6dfa>
- Zadorozhnyi, V., Yudin, E.
36349587000;55248146500;
Growing Network: Nonlinear Extension of the Barabasi-Albert Model
(2014) Communications in Computer and Information Science, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84915822233&partnerID=40&md5=5d3686da3e846867e8d10a2ffae6a905>
- Kisel', A.G., Razhkovskii, A.A., Rechenko, D.S., Popov, A.Y.
56151457300;11539082800;25227868500;25228115700;
Influence of synthetic lubricant fluids on the frictional coefficient
(2014) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84899951540&doi=10.3103%2fS1068798X14040091&partnerID=40&md5=39f5bbf0673883edd94cb4a373d942d9>
- Surikov, V.I., Surikov, V.I., Lyakh, O.V., Prokudina, N.A., Danilov, S.V.
11539995500;11540312800;55102484600;57200524007;55104441300;
Crystal Structure Defects of Vanadium Dioxide
(2014) Russian Physics Journal, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925488190&doi=10.1007%2fs11182-014-0351-2&partnerID=40&md5=41361a6bcdadf66958b19069d5fc8842>
- Ivanov, A.I., Lozhnikov, P.S., Samotuga, A.Y.
57189212610;55027255900;56568558300;
A Hybrid Document Formation Technology
(2014) Cybernetics and Systems Analysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925541452&doi=10.1007%2fs10559-014-9686-5&partnerID=40&md5=cfb69fac4479651ccaa8052cb897bed4>
- Lozhnikov, A., Lepetaev, A.

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

56347767300;6507263549;

Experimental investigations of SC-cut resonators with B-mode reduction
(2014) IFCS 2014 - 2014 IEEE International Frequency Control Symposium, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906861781&doi=10.1109%2fFCS.2014.6859935&partnerID=40&md5=620738444d284f9e3002a0f4a6861f4b>

Eremin, E.N., Negrov, D.A.

6603904601;54959361600;

Development of a Technology for the Fabrication of Articles Made of Complex-Modified Polytetrafluoroethylene for Dry Friction Assemblies
(2014) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893804382&doi=10.1007%2fs10556-014-9822-0&partnerID=40&md5=c0dc73c252ec163364f424cab10fff0b>

Vasil'ev, E.V., Popov, A.Y., Bugai, I.A., Nazarov, P.V.

55387455400;25228115700;56346138600;56345935100;

Manufacture and design of special hard-alloy mills
(2014) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906823734&doi=10.3103%2fS1068798X14080140&partnerID=40&md5=6eb307b11eece6e0fef56e7afe56eca>

Shcherba, V.E., Pavlyuchenko, E.A., Kuzhbanov, A.K.

7006190048;55956907000;55957009000;

Parametric Analysis of Operation of Pumping Section of Reciprocating Pump Compressor with Gas Damper
(2014) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903310429&doi=10.1007%2fs10556-014-9850-9&partnerID=40&md5=2ff3fe7a6038dba33587df4a21a9116f>

Kropotin, O.V., Mashkov, Y.K., Egorova, V.A., Kurguzova, O.A.

6505835545;6603901664;56180305800;56180255400;

Effect of carbon modifiers on the structure and wear resistance of polytetrafluoroethylene-based polymer nanocomposites
(2014) Technical Physics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84901473738&doi=10.1134%2fS1063784214050156&partnerID=40&md5=d0ba143c7aa3c53278ad41425c184a3b>

Fedyaeva, O.A.

37123697900;

Study of the vibrational states of CdTe and CdHgTe lattices under conditions of the adsorption of ammonia and carbon dioxide

(2014) Semiconductors, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84920145516&doi=10.1134%2fS1063782614110104&partnerID=40&md5=2fc74fd4e58433e17bf356dbc6d37653>

Shcherba, V.E., Nesterenko, G.N., Pavlyuchenko, E.A., Vinichenko, V.S.

7006190048;56182700500;55956907000;56182510500;

Analysis of Compressor-Pump Piston Seal Formed from Concentric Slit with Isolated Channel in Piston Body

(2014) Chemical and Petroleum Engineering, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903273504&doi=10.1007%2fs10556-014-9863-4&partnerID=40&md5=f3f3e53e80cac1668fb29db8b82517ae>

Faizullin, R.T.

36157752200;

Provable secure geometrical message mechanism of the session key and recognition the message start token

(2014) Pattern Recognition and Image Analysis, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902348086&doi=10.1134%2fS1054661814020059&partnerID=40&md5=9bbbf7526f451288a8ee53d2ae681a2>

Varepo, L.G., Borisova, A.S., Trapeznikov, E.V.
6507043152;56592124900;56593014300;

A study of ink film tribology

(2014) Springer Proceedings in Physics, .

https://www.scopus.com/inward/record.uri?eid=2-s2.0-84927671725&doi=10.1007%2f978-3-319-04639-6_10&partnerID=40&md5=92eb630d87645c4b28ed9e5f1852af97

Magazev, A.A.

6507004666;

Magnetic Geodesic Flows on Homogeneous Manifolds

(2014) Russian Physics Journal, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905215585&doi=10.1007%2fS11182-014-0241-7&partnerID=40&md5=fbe838489dfb85871851335349840102>

Ionov, A., Ionov, B., Chernysheva, N., Plotkin, E.

55899469100;6603024036;56211164700;56211501500;

An approach to on-line uncertainty evaluation in non-contact temperature measurements

(2014) Key Engineering Materials, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902688150&doi=10.4028%2fwww.scientific.net%2fKEM.613.173&partnerID=40&md5=73a5677871ca34331f92c2942eb4bd82>

Ogorodnikov, Y.Y., Faizullin, R.T.

56380515800;57189011787;

Recognition of zero bits of 3-sat problem by applying linear algebra's methods

(2014) Computer Optics, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907817754&doi=10.18287%2f0134-2452-2014-38-3-521-528&partnerID=40&md5=8e822a7dcbf9e112600042b984197285>

Romanovsky, R.K., Nazaruk, E.M.

56052078900;56052435100;

Lyapunov's direct method for linear systems of functional-differential equations in Sobolev space

(2014) Siberian Mathematical Journal, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906499268&doi=10.1134%2fS0037446614040119&partnerID=40&md5=2305fa7b78f8c7db948c7eca6336fe3e>

Romanovskii, R.K., Churasheva, N.G.

8838772400;55506975700;

Optimal boundary control of heat transfer in a three-dimensional material: A hyperbolic model

(2014) Differential Equations, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84899143632&doi=10.1134%2fS0012266114030124&partnerID=40&md5=40807eecd3497aedb4d8e44a8b7486f9>

Cheredov, A.I., Shchelkanov, A.V.

6507212339;56447045400;

Oscillistor converter of the temperature

(2014) Conference Proceedings - 2014 International Conference on Actual Problems of Electron Devices Engineering, APEDE 2014, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84917674855&doi=10.1109%2fAPEDE.2014.6958243&partnerID=40&md5=ef86df5a8c25cd82814c96789f4402f3>

Lutchenko, S.S., Kopytov, E.Y.

56543488200;56543354600;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

The methods of definition of the quantitative evaluation of internal safety of communication systems on the basis of the railway transport
(2014) 2014 12th International Conference on Actual Problems of Electronic Instrument Engineering, APEIE 2014 - Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988222703&doi=10.1109%2fAPEIE.2014.7040918&partnerID=40&md5=66d488b7baeabe26d165a5da229e83b3>

Zakharenko, V.A., Klikushin, Y.N., Ponomarev, D.B.
7006028243;6507837080;55190108500;
A Compensation-Type Pyrometer
(2014) Measurement Techniques, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84925534576&doi=10.1007%2fs11018-014-0518-9&partnerID=40&md5=abaa5cbf17fe24f1c736e39f09c3cf7b>

Fedyeva, O.A., Vasina, M.V., Poshelyuzhnaya, E.G.
37123697900;56993455500;56082152000;
X-ray powder diffraction and electron microscopic studies of the ZnTe-CdSe system
(2014) Russian Journal of Inorganic Chemistry, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84896848523&doi=10.1134%2fs0036023614020065&partnerID=40&md5=e0306ee667c9b9875cd8ea264069dc67>

Karagusov, V.I., Tyatyushkin, N.V., Karagusov, I.V.
6507374661;6507044770;56182276500;
Mathematical Modeling and Computational Investigation of a Cooling System
(2014) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903310001&doi=10.1007%2fs10556-014-9858-1&partnerID=40&md5=72ad25c433ef2a0e923460d6cb0b6241>

Kostyukov, V.N.
6603672939;
Real-time health monitoring systems of machinery-risk assessment
(2014) 11th International Conference on Condition Monitoring and Machinery Failure Prevention Technologies, CM 2014 / MFPT 2014, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84918564015&partnerID=40&md5=870b94ab983c706cf69ff188c5ef340b>

Romanovsky, R.K., Nazaruk, E.M.
56052078900;56052435100;
On the dichotomy of linear autonomous systems of functional-differential equations
(2014) Mathematical Notes, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894772671&doi=10.1134%2fs000143461401012X&partnerID=40&md5=3b7116fe66a810d26cc2f152051b5269>

Aver'yanov, G.S., Bel'kov, V.N., Bur'yan, Y.A., Korchagin, A.B., Balashov, V.S.
24467209800;55356600000;6507244950;35115055400;41760959200;
Vibrational protection of the pumping stations in water-supply systems
(2014) Russian Engineering Research, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84899978308&doi=10.3103%2fs1068798X14040042&partnerID=40&md5=3e505f2415fc51ef8749cb21e0b199f7>

Kalekin, V.S., Kalekin, D.V., Nefedchenko, A.N.
6506601970;22635066400;56182175600;
A Mathematical Model of a Piston Pneumatic Engine with Self-Acting air Distribution
(2014) Chemical and Petroleum Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903311378&doi=10.1007%2fs10556-014-9861-6&partnerID=40&md5=aa3d6d6e301ed54f0410e5d9ba5e2ee7>

Karpova, E.O., Nagibina, I.Y., Makarova, A.S.
37123975400;56427870900;57190852534;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Photocatalysis on (CdS) x (ZnTe)_{1-x} solid solutions
(2014) Russian Journal of Physical Chemistry A, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84912045164&doi=10.1134%2fs0036024415010112&partnerID=40&md5=89f9d429c62024c65a3cd95b03fd9647>

Kosykh, A.V., Titov, D.A.
6701547176;56347525400;
Adaptive self-adjusted temperature compensated oscillators based on fuzzy-logic algorithms
(2014) IFCS 2014 - 2014 IEEE International Frequency Control Symposium, Proceedings, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906860789&doi=10.1109%2fFCS.2014.6859879&partnerID=40&md5=6c6f96c3ed64375f8b907a87016e372d>

Sagaydak, D.A., Faizullin, R.T.
55652346100;36157752200;
Method of forming a digital watermark for physical and electronic documents
(2014) Computer Optics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907423231&doi=10.18287%2f0134-2452-2014-38-1-94-104&partnerID=40&md5=4c1266b0ff08f57d6a022c0993c212fc>

Magazev, A.A.
6507004666;
Algebra of Symmetry Operators and Integration of the Klein-Gordon Equation in an External Electromagnetic Field
(2014) Russian Physics Journal, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922101440&doi=10.1007%2fs11182-014-0309-4&partnerID=40&md5=6b7987318fd25d885b683b29131f5e6b>

Zykina, A.V., Melenchuk, N.V.
6507354406;56330749600;
Finite number of iterations in the two-step extragradient method
(2014) Russian Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906274881&doi=10.3103%2fS1066369X14090084&partnerID=40&md5=016be750df6d999291fb9afe9f411lac>

Novozhilov, A., Kryukova, Y., Kislov, A., Andreyeva, O., Novozhilov, T.
7003623335;56177576900;7006212019;56177710100;55772690900;
Using artificial neural network for the diagnosis of an asynchronous motor rotor eccentricity
(2014) Life Science Journal, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84901335132&partnerID=40&md5=adfb21cf0773a7b54051b060bfb4425d>

Gebel, E., Zhursenbaev, B., Solomin, V.
55574609100;55574468700;55576163900;
Direct and inverse kinematics of linkages with changeable close loop
(2014) Lecture Notes in Engineering and Computer Science, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907390588&partnerID=40&md5=070128cbc1ec5acb40250a219cde983c>

Knyazheva, O.A., Baklanova, O.N., Lavrenov, A.V., Drozdov, V.A., Leont'Eva, N.N., Vasilevich, A.V., Shilova, A.V., Likholobov, V.A.
37124161600;57190978234;6701798395;35894697700;35105142300;55362034500;6602729229;7006202759;
Mechanochemical synthesis of nanocrystalline nickel-molybdenum compounds and their morphology and application in catalysis: II. Effect of mechanochemical activation parameters - Process power density and exposure time - On the composition and structure of nickel-molybdenum compounds
(2014) Kinetics and Catalysis, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897746243&doi=10.1134%2fs0023158414010042&partnerID=40&md5=716d5574ab5502fa3b34b15c164acd7a>

Novozhilov, A., Kryukova, Y., Kislov, A., Andreyeva, O., Novozhilov, T.
7003623335;56177576900;7006212019;56177710100;55772690900;
Using artificial neural network for the diagnosis of an asynchronous motor rotor eccentricity
(2014) Life Science Journal, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84901356239&partnerID=40&md5=c2cee69679873295fa2dc90500ad4f2a>

Fisyuk, A.S., Kulakov, I.V., Goncharov, D.S., Nikitina, O.S., Bogza, Y.P., Shatsauskas, A.L.
6602453024;7003756250;35092486500;56183298300;36462536100;56183341200;
Synthesis of 3-aminopyridin-2(1H)-ones and 1H-pyrido[2,3-b][1,4]oxazin- 2(3H)-ones
(2014) Chemistry of Heterocyclic Compounds, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84901856927&doi=10.1007%2fs10593-014-1464-9&partnerID=40&md5=c69440f2d3c137e109e3ef62f0bcd413>

Kushner, V., Storchak, M.
7004721710;26656284900;
Determining mechanical characteristics of material resistance to deformation in machining
(2014) Production Engineering, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84910107513&doi=10.1007%2fs11740-014-0573-8&partnerID=40&md5=de74d5ca28581968bf14b5d27c7ab0df>

Knyazheva, O.A., Baklanova, O.N., Lavrenov, A.V., Buluchevskii, E.A., Drozdov, V.A., Trenikhin, M.V., Leont'Eva, N.N., Vasilevich, A.V., Likholobov, V.A.
37124161600;57190978234;6701798395;23484529500;35894697700;12797794800;35105142300;55362034500;7006202759;
Mechanochemical synthesis of nanocrystalline nickel-molybdenum compounds and their morphology and application in catalysis: III. Catalytic properties of massive Ni-Mo sulfide catalysts synthesized using mechanochemical activation
(2014) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897752343&doi=10.1134%2fs0023158414010054&partnerID=40&md5=05642dfdd279f21d37c261267dffc7c0>

Novozhilov, A., Kryukova, Y., Andreyeva, O., Novozhilov, T.
7003623335;56177576900;56177710100;55772690900;
Diagnostic system induction motor rotor eccentricity by phase current [System diagnozowania ekscentryczności wirnika silnika indukcyjnego]
(2014) Przegląd Elektrotechniczny, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84920132665&doi=10.12915%2fpe.2014.09.40&partnerID=40&md5=356089558aa97991d9c9ca91cd2c7bc2>

Baranov, D.A., Makarov, Y.N., Trushlyakov, V.I., Shatrov, Y.T.
56732644300;56287485500;35792803600;36991084800;
Self-contained onboard LV stage disposal system based on energy resources unexpended after SC orbital insertion
(2014) Proceedings of the International Astronautical Congress, IAC, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937684671&partnerID=40&md5=08a8ed78a7d6927442ecb680efa5a3b7>

Kostyukov, V.N., Kostyukov, A.V.
6603672939;56315624100;
Self-diagnostics of piezoelectric transducers
(2014) Key Engineering Materials, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902668895&doi=10.4028%2fwww.scientific.net%2fKEM.613.204&partnerID=40&md5=dbac55ff21dlac4530c9ca3844642b5a>

Kulakov, I.V., Nikitina, O.S., Fisyuk, A.S., Goncharov, D.S., Shul'Gau, Z.T., Gulyaev, A.E.
7003756250;56183298300;6602453024;35092486500;56255439400;7006184241;
Synthesis and intramolecular cyclization of N-acyl- and N-allyl-N'-(2-oxo-1,2-dihydro-pyridin-3-yl)thiourea
(2014) Chemistry of Heterocyclic Compounds, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905104947&doi=10.1007%2fs10593-014-1519-y&partnerID=40&md5=0f82627f672610b620ca74c43296c416>

Vesnin, A.Y., Masley, A.V.
56244455800;55906014800;
On Jørgensen numbers and their analogs for groups of figure-eight orbifolds
(2014) Siberian Mathematical Journal, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84911961033&doi=10.1134%2fs0037446614050036&partnerID=40&md5=777ff63e0e82e29ba55b4d09a890ff13>

Molnár, E., Szirmai, J., Vesnin, A.
7103079289;6603149994;56244455800;
Packings by translation balls in $SL_2(\mathbb{R})$
(2014) Journal of Geometry, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903890100&doi=10.1007%2fs00022-013-0207-x&partnerID=40&md5=f6f0033047a40b36bc97e6a7aefd8ab2>

Klikushin, Y.N., Koshekov, K.T., Kobenko, V.Y., Trunin, E.S.
6507837080;56150300500;55674672100;11839561700;
An algorithm for evaluating the state of a generating unit based on the identification measurements of vibrosignals
(2014) Russian Journal of Nondestructive Testing, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84910008548&doi=10.1134%2fs1061830914070055&partnerID=40&md5=e52f61d545323869ef4c14ed1626a71b>

Myasnikov, A., Roman'Kov, V.
57200916601;6602914766;
Diophantine cryptography in free metabelian groups: Theoretical base
(2014) Groups, Complexity, Cryptology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922008355&doi=10.1515%2fgcc-2014-0011&partnerID=40&md5=1f2ca9ff708104548ffd9ef99364480f>

Borisov, V.A., Sigaeva, S.S., Tsyurul'Nikov, P.G., Trenikhin, M.V., Leont'Eva, N.N., Slepterev, A.A., Kan, V.E., Biryukov, M.Yu.
48760915400;26425340600;6602968329;12797794800;35105142300;18635488300;35366667400;55786180800;
Carbon deposits on a resistive FeCrAl catalyst for the suboxidative pyrolysis of methane
(2014) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903779628&doi=10.1134%2fs002315841403001X&partnerID=40&md5=eb5db48d398d8eeb541f8ab79173ccb5>

Yakovlevich, K.M., Nurlanovich, B.A., Ramazanovich, A.Z., Nikolaevich, G.V.
56512198600;56512445200;56512173000;7003455231;
Constructions and details for fixing magnetically operated sealed switches in the closed electrical pathways
(2014) Proceedings of 2014 International Conference on Mechanical Engineering, Automation and Control Systems, MEACS 2014, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922569831&doi=10.1109%2fMEACS.2014.6986854&partnerID=40&md5=e07552ea2ecb481b985eb2c22adaea34>

Razd'yakonova, G.I., Maratkanova, E.A., Strizhak, E.A., Adyaeva, L.V.
6506331157;56685620900;56503807000;56685778200;
The role of carbon black in the formation of the elastic hysteresis properties of rubbers under conditions of harmonic dynamic stress
(2014) International Polymer Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84931034930&partnerID=40&md5=1e1345e95b4d896ec805d25d5f9afd50>

Mironenko, R.M., Belskaya, O.B., Talsi, V.P., Likholobov, V.A.
47061867700;23484520400;47062066700;7006202759;
Quadrupolar magic angle spinning NMR spectra fitted using the Pearson IV function
(2014) Solid State Nuclear Magnetic Resonance, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84922747956&doi=10.1016%2fj.ssnmr.2014.10.001&partnerID=40&md5=0852386334c65d0c3e40a3a3ela34fdd9>

Koshekov, K.T., Klikushin, Y.N., Kobenko, V.Y., Evdokimov, Y.K., Demyanenko, A.V.
56150300500;6507837080;55674672100;7005610658;6603547202;
Fuel cell diagnostics using identification measurement theory
(2014) Journal of Fuel Cell Science and Technology, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84899815137&doi=10.1115%2f1.4027395&partnerID=40&md5=a14f000824e54c8bf0a7583e146e1096>

Panichkin, A.V., Varepo, L.G.
56503836400;6507043152;
The numerical calculation of the a viscous incompressible fluid transfer onto porous surface between rotating cylinders
(2014) Springer Proceedings in Physics, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-84927598256&doi=10.1007%2f978-3-319-04639-6_11&partnerID=40&md5=6d095536454d9d09eecf7bc727337b4d

Roman'kov, V.A., Khisamiev, N.G.
6602914766;15834343600;
Existentially Closed Subgroups of Free Nilpotent Groups
(2014) Algebra and Logic, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902306093&doi=10.1007%2fs10469-014-9269-6&partnerID=40&md5=57bb18324383528a0c81da7553b041d8>

Belskaya, O.B., Gulyaeva, T.I., Talsi, V.P., Kazakov, M.O., Nizovskii, A.I., Kalinkin, A.V., Bukhtiyarov, V.I., Likholobov, V.A.
23484520400;7005889215;47062066700;23485283300;9337056300;7005200174;7003476368;7006202759;
Formation of platinum sites on layered double hydroxide type basic supports: III. Effect of the mechanism of [PtCl₆]²⁻ complex binding to aluminum-magnesium layered double hydroxides on the properties of supported platinum in Pt/MgAlO_x catalysts
(2014) Kinetics and Catalysis, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84919919352&doi=10.1134%2fS0023158414060020&partnerID=40&md5=9be92073c7f46a0f25fef8435770902d>

Smolikov, M.D., Goncharov, V.B., Sadovskaya, E.M., Kazantsev, K.V., Zatolokina, E.V., Kir'yanov, D.I., Paukshtis, E.A., Bal'zhinimaev, B.S., Belyi, A.S.
6603320442;56251100600;57202034821;36460087500;6507003060;6506696998;7006742530;7004658009;7005240800;
Studying the role of the state of platinum in Pt/SO₄/ZrO₂/Al₂O₃ catalysts in the isomerization of n-hexane
(2014) Catalysis in Industry, .

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905853822&doi=10.1134%2fs2070050414020111&partnerID=40&md5=a58c262a05430c8c601fd005295923fd>

Khachai, M.Y., Leshko, A.S., Dremin, A.V.
6507117765;55746984600;55747670500;

The problem of fingerprint identification: A reference database indexing method based on Delaunay triangulation

(2014) Pattern Recognition and Image Analysis, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902315158&doi=10.1134%2fs1054661814020102&partnerID=40&md5=853e474807bc666d97ef6b453cf5e7b4>

84902315158&doi=10.1134%2fs1054661814020102&partnerID=40&md5=853e474807bc666d97ef6b453cf5e7b4

Smolikov, M.D., Kir'Yanov, D.I., Kolmagorov, K.V., Udras, I.E., Zatolokina, E.V., Belyi, A.S.

6603320442;6506696998;56125711300;6503846210;6507003060;7005240800;

Experience in the industrial-scale production and use of new reforming catalysts PR-81 and SPR-81

(2014) Catalysis in Industry, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84899126274&doi=10.1134%2fs2070050414010115&partnerID=40&md5=ca7549a0ed08f6c173742838dd92ee17>

84899126274&doi=10.1134%2fs2070050414010115&partnerID=40&md5=ca7549a0ed08f6c173742838dd92ee17

Smolikov, M.D., Shkurenok, V.A., Yablokova, S.S., Kir'yanov, D.I., Belopukhov, E.A., Zaikovskii, V.I., Belyi, A.S.

6603320442;56467989700;56467979100;6506696998;55580707100;7004314634;7005240800;

Isomerization of n-Heptane on Pt/MOR/Al₂O₃ catalysts

(2014) Catalysis in Industry, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84920288368&doi=10.1134%2fs207005041403012X&partnerID=40&md5=3be3235a85a89ea114b09975e81ac676>

84920288368&doi=10.1134%2fs207005041403012X&partnerID=40&md5=3be3235a85a89ea114b09975e81ac676

Trenikhin, M.V., Protasova, O.V., Seropyan, G.M., Zemtsov, A.E., Drozdov, V.A.
12797794800;57193321407;7801437394;15764065200;35894697700;

Transmission electron microscopy study of the graphene layer transformation of carbon black under laser irradiation

(2014) Nanotechnologies in Russia, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84906351005&doi=10.1134%2fs1995078014040193&partnerID=40&md5=21d7daa740913f7f3a3f9f7bce46d754>

84906351005&doi=10.1134%2fs1995078014040193&partnerID=40&md5=21d7daa740913f7f3a3f9f7bce46d754

Moiseevskaya, G.V., Karavaev, M.Y., Razd'yakonova, G.I., Petin, A.A., Strizhak, E.A.
56685575100;56685449800;6506331157;56685223600;56503807000;

An investigation of conductive carbon black of the OMCARB series. Part 2: The properties of elastomer composites

(2014) International Polymer Science and Technology, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84931086630&partnerID=40&md5=bc760958aaa9c023b7a2e9c6fb437022>

84931086630&partnerID=40&md5=bc760958aaa9c023b7a2e9c6fb437022

Mironenko, R.M., Belskaya, O.B., Talsi, V.P., Gulyaeva, T.I., Kazakov, M.O., Nizovskii, A.I., Kalinkin, A.V., Bukhtiyarov, V.I., Lavrenov, A.V., Likholobov, V.A.
47061867700;23484520400;47062066700;7005889215;23485283300;9337056300;7005200174;7003476368;6701798395;7006202759;

Effect of γ -Al₂O₃ hydrothermal treatment on the formation and properties of platinum sites in Pt/ γ -Al₂O₃ catalysts

(2014) Applied Catalysis A: General, .

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887278893&doi=10.1016%2fj.apcata.2013.10.027&partnerID=40&md5=68c969d2ea09f1d3919491d3e029f1c2>

84887278893&doi=10.1016%2fj.apcata.2013.10.027&partnerID=40&md5=68c969d2ea09f1d3919491d3e029f1c2

Shakhtshneider, T.P., Myz, S.A., Nizovskii, A.I., Kalinkin, A.V., Boldyreva, E.V., Alex, T.C., Kumar, R.

56962706500;20735026700;9337056300;7005200174;7006629777;56962795500;56910370900;

ОМГТУ Scopus ДАТА ЭКСПОРТА: 22.10.2018

Подготовлено информационно-патентным отделом.
С вашими предложениями и замечаниями обращаться по телефону 65-35-36.

Effect of the selected inorganic carriers on the properties of mechanocomposites with drugs
(2014) Doklady Chemistry, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84905371350&doi=10.1134%2fS0012500814060044&partnerID=40&md5=6ea8889a9192a597c103451a756408a7>

Vesnina, A.Y., Fominykh, E.A.
56244455800;6601976500;
Two-sided bounds for the complexity of hyperbolic three-manifolds with geodesic boundary
(2014) Proceedings of the Steklov Institute of Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84919807874&doi=10.1134%2fS0081543814060042&partnerID=40&md5=2e35c1a800f17107f7a69584de23fd28>

Vesnina, A.Y., Tarkaev, V.V., Fominykh, E.A.
56244455800;56271788400;6601976500;
On the complexity of three-dimensional cusped hyperbolic manifolds
(2014) Doklady Mathematics, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84904296286&doi=10.1134%2fS1064562414030065&partnerID=40&md5=afc9d5b0e31d893fb8fa8f47c3a5f50c>

Shakhtshneider, T.P., Myz, S.A., Boldyreva, E.V., Nizovskii, A.I., Kumar, R.
56962706500;20735026700;7006629777;9337056300;56910370900;
Core-shell mechanocomposites of drugs with inorganic oxides and hydroxides
(2014) Acta Physica Polonica A, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84911486878&doi=10.12693%2fAPhysPolA.126.1019&partnerID=40&md5=509e08c5a52fc8224db4125b0d408c27>

Tadini, P., Tancredi, U., Grassi, M., Anselmo, L., Pardini, C., Francesconi, A., Branz, F., Maggi, F., Lavagna, M., Deluca, L.T., Viola, N., Chiesa, S., Trushlyakov, V., Shimada, T.
55243861300;6506054726;7103278010;7004312280;7004482730;7006329248;55755842300;24071633500;9744592800;7201912357;6505893349;7003440229;35792803600;35305925000;
Active debris multi-removal mission concept based on hybrid propulsion
(2014) Acta Astronautica, .
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903952620&doi=10.1016%2fj.actaastro.2014.06.027&partnerID=40&md5=c4e91d1e3b2c6a5aac7d62a5546cfd9e>