

Заглавие	Авторы	ΣOMTY	Авторы из OMTY	Журнал	Год	Направление	WoS	Q WoS	IF WoS	SJR Sc	Scopus	Q SJR
SOME PROPERTIES OF NOETHERIAN SUPERSCHEMES	Zubkov, A. N.	1	Zubkov	ALGEBRA AND LOGIC	2018	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
A study on structural features of bimetallic	Glyzdova, Dania V.; Vedyagin, Alek	1	Trenikhin	APPLIED CATALYSIS A-G	2018	CHEMISTRY, PHYS	1	Q1	4,391	1,24	1	Q1
Educational tasks modelling on the basis	Kazakova, O.P.,Klyoster, A.M.	1	Klyoster	Astra Salvensis	2018	Philos	x	x	x	0,1	1	Q4
Distance education opportunities in teaching	Fedorova, M.A.,Tsyguleva, M.V.,Vi	1	Fedorova	Astra Salvensis	2018	philos	x	x	x	0,1	1	Q4
Noninvasive Ultrasonic Sanitation of Stents for Drainage	Novikov, A.A., Tsukanov, A.Y., Akhr	4	Novikov, A.A. Tsukanov, A.	Biomedical Engineering	2018	Biomedical Engin	x	x	x	0,16	1	Q3
INFLUENCE OF DOWNHOLE COMPENSATOR ON VOLTAGE	Kopyrin, VA Smirnov, OV; Portnyag	1	Khamitov, RN	BULLETIN OF THE TOMS	2018	Engineering	1	0	0			
DEGRADATION OF FLOODING SITUATION RELATED TO A	Medvedkov, Kirill S.; Shtripling, Leu	2	Medvedkov K Shtripling	BULLETIN OF THE TOMS	2018	Engineering						
Influence of a strong beam on structure and properties of	Guchenko, S. A.; Eremin, E. N.; Yur	1	Eremin, E. N.	BULLETIN OF THE UNIVE	2018	Engin	1	0	0	0	0	0
Palladium nanoparticles supported on carbon nanoglobi	Mironenko, R.M., Belskaya, O.B., G	2	Belskaya Trenikhin	Catalysis Communicati	2018	Chemistry: Gener	0	Q2	3.468	0,93	1	Q1
The effect of preparation conditions of Pd/C catalyst on	Belskaya Mironenko Talsi Rodionov	2	Belskaya Likholobov	CATALYSIS TODAY	2018	ENGINEERING, CH	1	Q1	4,504	1,35	1	Q1
Preparation and in vitro apatite-forming	Solonenko, A.P.,Blesman, A.I.,Polo	2	Blesman Polonyankin	Ceramics International	2018	Mater	1	Q1	2.882	0,78	1	Q1
Analysis of Crankshaft Angular Rotation Speed on Chara	Shcherba, VE ; Shcherbakov, VS ; G	6	Shcherba, VE ; Shcherbakov	Chemical and Petroleum	2018	Chemical Enginee	1	Q4	0,05	0,22	1	Q3
A Mathematical Model of the Working Processes of a H	Shcherba, V.E., Shalai, V.V., Kostyu	7	Shcherba, V.E., Shalai, V.V.,	Chemical and Petroleum	2018	Chemical Enginee	1	Q4	0,05	0,22	1	Q3
Analysis of the Influence of Volumes of Receivers and Di	Shcherba, V.E., Blinov, V.N., Param	6	Shcherba, V.E., Blinov, V.N.,	Chemical and Petroleum	2018	Chemical Enginee	1	Q4	0,05	0,22	1	Q3
Analysis of the Influence of the Length and Diameter of	Shcherba, V.E., Blinov, V.N., Param	5	Shcherba, V.E., Blinov, V.N.,	Chemical and Petroleum	2018	Chemical Enginee	1	Q4	0,05	0,22	1	Q3
Calculation of Rational Values of Discharge Pressures in	Shcherba, V.E., Aver'yanov, G.S., Ki	5	Shcherba, V.E., Aver'yanov,	Chemical and Petroleum	2018	Chemical Enginee	1	Q4	0,05	0,22	1	Q3
ANALYSIS OF THE EFFECT OF THE RATIO OF DISCHARGE	Shcherba, V. E.; Shcherbakov, V. S.	5	Shcherba, V. E.; Shcherbako	Chemical and Petroleum	2018	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
Temperature calculation in cutting zones	Möhring, H.-C.,Kushner, V.,Storcha	1	Kushner	CIRP ANNALS-MANUFAC	2018	ENGINEERING	1	Q1	4,074	2,03	1	Q1
Estimation of Prioritized Disciplines Efficiency Based on	Zadorozhnyi, V.N., Zakharenkova, T	2	Zadorozhnyi, V.N., Zakharer	Communications in Com	2018	Mathematics	1	0	0	0,17	1	Q3
DFMDEF18: A C-code for the double folding interaction	Gontchar, I.I.,Chushnyakova, M.V.	2	Gontchar Chushnyakova	Computer Physics Comm	2018	COMPUTER SCIEN	0	Q1	4,284	1,73	1	Q1
The Interaction Mechanism between Solid and Liquid M	Sarychev, V. D.; Nizovskii, A. I.; Nov	1	Novikov, A. A.	DOKLADY PHYSICS	2018	Engineering	1	Q4	0,541	0,333	1	Q3
Synthesis and optical properties of 2-functionally	Bogza, Yulia P.; Rastrepin, Alexey A	2	Zheleznova Fisyuk	DYES AND PIGMENTS	2018	CHEMISTRY, APPL	1	Q1	3,572	0,82	1	Q1
Educational robotics as part of the International Science	Khomchenko, V.G., Gebel, E.S., Pes	3	Khomchenko, V.G., Gebel, E	EAI Endorsed Transacti	2018	Robotics	x	x	x	0,11	1	Q4
Experience of application of network technologies in enj	Katalinic, B., Eliseev, A., Breido, I., (1	Khomchenko, V.	EAI Endorsed Transacti	2018	Robotics	x	x	x	0,11	1	Q4
Features of development and using interuniversity scien	Bobryakov, A.V.a, Filaretov, V.F.b,	1	Homchenko	EAI Endorsed Transacti	2018	Robotics	x	x	x	0,11	1	Q4
Reclamation of technogenic disturbed landscapes of the	Voronkova, N.A.,Khrantsov, I.F.,M	2	Voronkova Mirosnichenko	Ecology and Industry of	2018	Ecology	x	x	x	0,19		Q3
Organization of the curator's work for students	Aleshkov, D.,Venzel, V.,Kargapolov	3	Venzel, V.,Kargapolova Yan	Espacios	2018	Econom	x	x	x	0,14	1	Q3
Key indicators of clusterization potential in regional tourism	Gritsay, M.,Kulagina, E.,Lukina, O.,F	4	Gritsay, M.,Kulagina, E.,Luki	Geojournal of Tourism a	2018	Econom	x	x	x	0,25	1	Q3
POLYCYCLIC, METABELIAN OR SOLUBLE OF TYPE (FP)(inf	Roman'kov, Vitaly	1	Roman'kov, Vitaly	GLASGOW MATHEMATI	2018	MATHEMATICS	1	Q4	0,463	0,604	1	Q2
Calculation of X-ray Density of Amorphous	Kalistratova, L.F.,Mashkov, Y.K.,Egc	3	Kalistratova, L.F.,Mashkov,	Inorganic Materials: App	2018	Mater	x	x	x	0,21	1	Q3

Effect of pressure changes in sliding contact	Deeva, V., Slobodyan, S.	1	Slobodyan, S.	International Journal of	2018	Engineering	x	x	x	0,102	1	Q4
The development of methods for forming effective structures	Mashkov, Y.K., Kalistratova, L.F., Kravtsov, A.A.	3	Mashkov, Y.K., Kalistratova, L.F., Kravtsov, A.A.	International Polymer Science Journal	2018	Materials Science	x	x	x	0,12	1	Q4
Transformation of carbide phase in rails at long-term operation	Ivanov, Y.F., Yur'Ev, A.A., Gromov, V.I.	1	Peregudov, O.A.	Izvestiya Vysshikh Uchebnykh Zavedeniy	2018	Materials Science	x	x	x	0	1	0
Linkage principle for ortho-symplectic supergroups	Marko, Frantisek; Zubkov, Alexander	1	Zubkov	JOURNAL OF ALGEBRA	2018	MATHEMATICS	1	Q3	0,739	1,19	1	Q1
Direct and Inverse Problems of Electromagnetic Control	Stepanov, V.N.	1	Stepanov, V.N.	Journal of Applied and Industrial Mathematics	2018	Engineering: Industrial	x	x	x	0,292	1	Q2
Use of Fourier Transform IR Spectroscopy	Bel'skaya, L. V.; Sarf, E. A.; Makarov, A. V.	1	Bel'skaya	JOURNAL OF APPLIED SPECTROSCOPY	2018	SPECTROSCOPY	1	Q4	0,539	0,18	1	Q4
Determination of the Flow Field in the Propellant Tank of a Rocket Engine	Fedorov, A.V., Bedarev, I.A., Lavruk, A.V.	2	Trushlyakov Kudentsov	Journal of Engineering Physics	2018	Engineering	0	0	0	0,32	1	Q2
Synthesis, Structure, and Some Transformations of Novel Polymers	Kulakov, Ivan V.; Ogurtsova, Diana	1	Fisyuk, A.S.	JOURNAL OF HETEROCYCLIC CHEMISTRY	2018	CHEMISTRY, ORGANIC	1	Q3	1,003	0,272	1	Q4
Investigation of the impact of Reh binder effect, electrical conductivity and biological activity 3-(arylmethyl)amino-1,2,4-triazole-5-carbonitriles	Fedorov, Alexey A.; Blesman, Alexander A.; Kulakov, Ivan V.; Palamarchuk, Irina V.	6	Fedorov Alexey Blesman Palamarchuk Irina	JOURNAL OF MATERIALS CHEMISTRY	2018	ENGINEERING, INDUSTRIAL	1	Q1	3,817	1,7	1	Q1
Synthesis, structure and biological activity 3-(arylmethyl)amino-1,2,4-triazole-5-carbonitriles	Kulakov, Ivan, V; Palamarchuk, Irina V.; Fedorov, Alexey A.; Blesman, Alexander A.	1	Fisyuk, A.S.	Journal of Molecular Structure	2018	CHEMISTRY, PHYSICAL	1	Q3	1,784	0,41	1	Q3
From Simulation to Thermodynamics of Orientational Transitions	Ustinov, E., Gorbunov, V., Akimenko, S.	2	Gorbunov, V., Akimenko, S.	Journal of Physical Chemistry	2018					2,14	1	Q1
On the Acid-Base State of the Surface of Semiconductor	Kirovskaya, I. A.; Mironova, E. V.; Ushakov, V. V.	3	Kirovskaya Mironova Ushakov	JOURNAL OF SURFACE INVESTIGATION	2018	Physics	1	0	0	0,31	1	Q3
New Type of Vibration Generator with Vibratory	Mikheyev, Vitaly V.	1	Mikheyev, Vitaly V.	JOURNAL OF VIBRATION ENGINEERING	2018	ENGINEERING, MECHANICAL	1	Q4	0.571	0,3	1	Q3
The Influence of the Specific Surface Area of the Carbon	Borisov, V. A.; Iost, K. N.; Temerev, V. V.	2	Borisov Trenikhin, M. V	KINETICS AND CATALYSIS	2018	CHEMISTRY, PHYSICAL	1	Q4	0,897	0,262	1	Q3
New Data on the Ability of Alumina-Platinum Systems to Catalyze the Hydrogenation of Alkynes	Vinichenko, N. V.; Golinskii, D. V.; Zolotarev, A. V.	1	Belyi, A. S.	KINETICS AND CATALYSIS	2018	CHEMISTRY, PHYSICAL	1	Q4	0,897	0,262	1	Q3
Palladium-Ruthenium Catalyst for Selective Hydrogenation of Alkynes	Mironenko, R. M.; Belskaya, O. B.; Gontchar, I. I.	2	Belskaya Likholobov	KINETICS AND CATALYSIS	2018	CHEMISTRY, PHYSICAL	1	Q4	0,897	0,262	1	Q3
General-Major A. M. Pospeev: Pages of official activity	Petin, D.I.	1	Petin, D.I.	Modern History of Russia	2018	History	1	0	0	0,1	1	Q4
Comparison of genomes of Coxiella burnetii strains using whole-genome sequencing	Shpynov, S.N., Tarasevich, I.V., Skiba, V.V.	3	Skiba Pozdnichenko Gumenuk Skiba	New Microbes and New Infections	2018	Medicine	x	x	x	0,792	1	Q2
New approaches in the systematics of rickettsiae	Shpynov, S.N., Fournier, P.-E., Pozdnichenko, N.N., Gumerov, I.M.	3	Pozdnichenko Gumenuk Skiba	New Microbes and New Infections	2018	Medicine	x	x	x	0,792	1	Q2
Evaporation channel as a tool to study fission dynamics	Di Nitto, A.; Vardaci, E.; La Rana, G.	1	Nadtochy	NUCLEAR PHYSICS A	2018	PHYSICS, NUCLEAR	1	Q2	1,51	0,94	1	Q2
The Influence of Technological Modes of Forming the Surface of a Metal Part	Titov, Y Kamenov, R Belan, D Zinkov	2	Titov, Y Kamenov	OBRABOTKA METALLOV	2018	Metallurgical Engineering	1	0	0			
Phase diversity in an adsorption model of an additive binding to a surface	Fefelov, V. F.; Myshlyavtsev, A. V.; Akimenko, S.	3	Fefelov Myshlyavtsev Myshlyavtsev Akimenko	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2018	CHEMISTRY, PHYSICAL	1	Q1 Q2	4,224	1,69	1	Q1
Remnants of the devil's staircase of phase transitions in a two-band system	Akimenko Fefelov Myshlyavtsev Stetsko	4	Akimenko Fefelov Myshlyavtsev Stetsko	PHYSICAL REVIEW B	2018	PHYSICS, CONDENSED MATTER	1	Q2	3,704	0	1	x?
Influence of fusion dynamics on fission observables: A numerical study	Schmitt, C.; Mazurek, K.; Nadtochy	1	Nadtochy	PHYSICAL REVIEW C	2018	PHYSICS, NUCLEAR	1	Q2	3,106	1,443	1	Q1
Dynamical evolution of spectator systems produced in ultrashort laser pulses	Mazurek, K.; Szczurek, A.; Schmitt, C.	1	Nadtochy	PHYSICAL REVIEW C	2018	PHYSICS, NUCLEAR	1	Q2	3,106	1,443	1	Q1
Thermal decay of a metastable state: Influence of rescaling	Chushnyakova, M. V.; Gontchar, I. I.	2	Chushnyakova Gontchar	PHYSICAL REVIEW E	2018	PHYSICS, FLUIDS & PLASMA	1	Q1 Q2	2,293	0,98	1	Q1
ON COMPLEXITY OF THE SATISFIABILITY PROBLEM OF SYMMETRIC LOGIC	Nikitin, A. Y.; Rybalov, A. N.	2	Rybalov Nikitin	PRIKLADNAYA DISKRETNAYA MATEMATIKA	2018	Mathematics	1	0	0	0,2	1	Q3
Relativized generic classes P and NP	Rybalov, A.N.	1	Rybalov	PRIKLADNAYA DISKRETNAYA MATEMATIKA	2018	Mathematics	1	0	0	0,2	1	Q3
Sources of independent power supply for protection of electrical equipment	Novozhilov, A., Assel, Y., Assainov, G.	1	Novozhilov,	Przeglad Elektrotechnicz	2018	Electrical	1	Q4	0,244	0,21	1	Q3
The grid element temperature considering when calculating the thermal regime of a transformer	Girshin, S.S., Bigun, A.A.Y., Ivanova, A.A.	5	Girshin, S.S., Bigun, A.A.Y., Fomina, A.A.	Przeglad Elektrotechnicz	2018	Electrical	1	Q4	0,244	0,21	1	Q3
Effect of the reduction conditions of the supported palladium catalyst on the catalytic activity	Belskaya, O. B.; Mironenko, R. M.; Gontchar, I. I.	3	Belskaya Trenikhin, MV Likholobov	RUSSIAN CHEMICAL BULLETIN	2018	CHEMISTRY	1	Q4	0,775	0,27	1	Q3
Developing a Machining Strategy for Hard-Alloy Polyhedral Part	Vasil'ev, E.V., Popov, A.Y., Lyashkov, A.V.	4	Vasil'ev, E.V., Popov, A.Y., Lyashkov, A.V.	Russian Engineering Research Journal	2018	Mechanical Engineering	x	x	x	0,28	1	Q3
Effectiveness and Physical Characteristics of Machining of Hard Alloys	Kisel', A.G., Makashin, D.S., Averkov, A.V.	2	Kisel Makashin	Russian Engineering Research Journal	2018	Engineering	x	x	0,28	0,28	1	Q2
Study of the Influence Exerted by Zinc Additive on the Stability of the Catalytic Activity	Glyzdova, D. V.; Smirnova, N. S.; Temerev, V. V.	1	M. V. Trenikhin	RUSSIAN JOURNAL OF APPLIED CHEMISTRY	2018	CHEMISTRY, MULTIDISCIPLINARY	1	Q4	0,427	0,201	1	Q3
Isomerization of n-Heptane on Platinum-Zeolite Catalyst	Belopukhov, E. A.; Kalashnikov, I. N.; Gontchar, I. I.	4	Belopukhov, E. A.; Kalashnikov, I. N.	RUSSIAN JOURNAL OF APPLIED CHEMISTRY	2018	CHEMISTRY, MULTIDISCIPLINARY	1	Q4	0,427	0,201	1	Q3
Genomosystematics of rickettsiae	Shpynov, S.N., Pozdnichenko, N.N., Gumerov, I.M.	3	Pozdnichenko, N.N., Gumerov, I.M.	Russian Journal of Infectious Diseases	2018	Immunology and Microbiology	x	x	x	0	1	0
Synthesis of Calcium Phosphate and Calcium Silicate Compounds	Solonenko, A.P., Blesman, A.I., Polonyankin, I.I.	3	Blesman, A.I., Polonyankin, I.I.	Russian Journal of Inorganic Chemistry	2018	CHEMISTRY, INORGANIC	1	Q4	0,658	0,33	1	Q3
An Intelligent System for Vibrodiagnostics of Oil and Gas Equipment	Koshekov, K.T., Klikushin, Y.N., Kashaev, A.V.	1	Klikushin	Russian Journal of Nonlinear Acoustics	2018	MATERIALS SCIENCE	1	Q3	0,606	0,23	1	Q3
Modernization of Vibration Analyzers Based on the Use of Artificial Neural Networks	Koshekov, K.T., Klikushin, Y.N., Savonin, A.V.	1	Klikushin	Russian Journal of Nonlinear Acoustics	2018	MATERIALS SCIENCE	1	Q3	0,606	0,23	1	Q3
Catalytic Properties of Cadmium Sulfide Nanoparticles	Fedyaeva, O.A., Poshelyuzhnaya, E.E., Fedyayeva, O.A.	3	Fedyaeva, O.A., Poshelyuzhnaya, E.E.	Russian Journal of Physical Chemistry	2018	CHEMISTRY	1	Q4	0,54	0,255	1	Q4
Luminescent Technique for Determining Hydrogen Peroxide Concentration	Fedyaeva, O.A., Poshelyuzhnaya, E.E., Fedyayeva, O.A.	2	Fedyaeva, O.A., Poshelyuzhnaya, E.E.	Russian Journal of Physical Chemistry	2018	CHEMISTRY	1	Q4	0,54	0,255	1	Q4
Heat Capacity of V1-x Fex O2 -Solid Solutions	Surikov, V.I., Surikov, V.I., Danilov, S.S.	6	Surikov Surikov Danilov Semenov	RUSSIAN PHYSICS JOURNAL	2018	PHYSICS, MULTIDISCIPLINARY	1	Q4	0,543	0,3	1	Q3
Influence of Iron Alloying on the Properties of Vanadium	Surikov, Vad. I.; Surikov, Val. I.; Semenov, S.S.	4	Surikov Vad Surikov Semenov	RUSSIAN PHYSICS JOURNAL	2018	PHYSICS, MULTIDISCIPLINARY	1	Q4	0,543	0,3	1	Q3
Sialic acids of saliva in primary and differential diagnosis of infectious diseases	Bel'Skaya, L.V., Kosenok, V.K., Massalov, A.V.	1	Belskaya	Sovremennye Tehnologii	2018	Medicine	1	0	0	0,16	1	Q4

Transformation of Carbides in Prolonged Rail Operation	Ivanov, Y.F., Yur'ev, A.A., Gromov, I.	1	O. A. Peregudov	Steel in Translation	2018	Engineer	1	Q4	0	0,31	1	Q3
Synthesis of the First Representatives	Kulakov, I.V., Matsukevich, M.V., Le	1	Fisyuk	Synlett	2018	CHEMISTRY	1	Q2	2,018	0,83	1	Q2
Development of Wear-Resistant Nanocomposites for Ex	Mashkov, Yu. K.; Chemisenko, O. V	3	Mashkov Chemisenko Malii	TECHNICAL PHYSICS	2018	PHYSICS, APPLIED	1	Q4	0,638	0,39	1	Q2
Special precompetitive conditioning model for elite swir	Yakovlev, B.P., Babushkin, G.D., Ryl	1	Babushkin	Teoriya i Praktika Fiziche	2018	Health Profession	1	0	0	0,19	1	Q3
HISTORICAL IDEAS AND THE POLITICAL PRACTICE OF SIB	Sushko, Aleksey V.	1	Sushko, Aleksey V.	TOMSK STATE UNIVERSI	2018	Science & Techno	1	0	0	x	x	x
BLOCKS FOR THE GENERAL LINEAR SUPERGROUP GL(m	Marko, F.; Zubkov, A. N.	1	Zubkov	TRANSFORMATION GRO	2018	MATHEMATICS	1	Q2	0,924	1,878	1	Q1
The use of synthetic images for solving the classification	Gundyrev, I.A., Bel'skaya, L.V., Kose	1	Bel'skaya	Vestnik Rossiiskoi Akade	2018	Medicine	1	0	0	0,134	1	Q4
ABOUT THE VALUE OF PICTORIALISM IN TERMS OF THE	Bobrova, EV	1	Bobrova, EV	VESTNIK SLAVIANSKIKH	2018	Arts & Humanitie	1	0	0			
BETWEEN SENECA AND SADE: "THE ART OF THE SELF" IN	Karabykov, AV	1	Karabykov, AV	VESTNIK TOMSKOGO GC	2018	Social Sciences	1	0	0			
MAP OF GENES - NEW TOOL FOR REPRESENTATION OF	Pozdnichenko Gumenyuk Shpynov	2	Pozdnichenko Gumenyuk	VESTNIK TOMSKOGO GC	2018		1	0	0			
Serial and complex description of the order of compone	Alexander, Gumenyuk S.	1	Gumenyuk	VESTNIK TOMSKOGO GC	2018	Automation & Co	1	0	0	x	x	x
Application of the achievements of science to agricultur	Alexander, Rychkov, V	1	Rychkov	Voprosy Istorii	2018	History	1	0	0	0	1	0
Categorical division of scientific and everyday knowledg	Klyoster, A.M., Shnyakina, N.Y.	1	Klyoster	Voprosy Kognitivnoy Lin	2018	Arts and Humanit	x	x	x	0,112	1	Q3
Errors by use borrowings: Cognitive basis and pragmatic	Burenkova, S.V.	1	Burenkova, S.V.	Voprosy Kognitivnoy Lin	2018	Arts and Humanit	x	x	x	0,112	1	Q3
Topology of comprehension of life meanings	Kubarev, V. S.	1	Kubarev, V. S.	VOPROSY PSIKHOLOGII	2018	PSYCHOLOGY	1	Q4	0,25	0,205	1	Q3
Data distribution system: Preparation of server stations	Vikulov, E.O., Denisov, O.V., Denisc	3	Vikulov, E.O., Denisov, O.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Numerical study of printing ink structuring	Litunov, S.N., Gusak, E.N., Toshhaki	3	Litunov, S.N., Gusak, E.N., T	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Calculation of parameters for a resilient element of a fla	Balakin, P.D., Zgonnik, I.P., Dyundik	3	Balakin, P.D., Zgonnik, I.P., I	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Mathematical models for estimating production risks	Serdyuk, V.S., Dobrenko, A.M., Tso	5	Serdyuk, V.S., Dobrenko, A.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The kinematics and strength study of indexing bevel gea	Zakharenkov, N.V., Kvasov, I.N.	2	Zakharenkov, N.V., Kvasov,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Universal technique of elimination of power parametric	Balakin, P.D., Zgonnik, I.P.	2	Balakin, P.D., Zgonnik, I.P.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Generation of a biometrically activated digital signature	Lozhnikov, P.S., Sulavko, A.E.	2	Lozhnikov, P.S., Sulavko, A.E	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Algorithms and software for obtaining dissimilar order a	Pozdnichenko, N.N., Stupin, M.S., C	5	Pozdnichenko, N.N., Stupin,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Biometric pattern recognition using wide networks of gr	Sulavko, A.E., Zhumazhanova, S.S.	2	Sulavko, A.E., Zhumazhanov	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Calculation of Non-Stationary Magnetic Field of the Pola	Tatevosyan, A.S., Tatevosyan, A.A.,	3	Tatevosyan, A.S., Tatevosya	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Smallsat's dilatometric micromotor: Estimation of chara	Vavilov, I.S., Lukyanchik, A.I., Yachr	6	Vavilov, I.S., Lukyanchik, A.I	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
A mathematical model of changes of parameters of han	Samotuga, A.E.	1	Samotuga, A.E.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Methodical uncertainty in the two-point measurement c	Glukhov, V.I., Shalay, V.V.	2	Glukhov, V.I., Shalay, V.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Generic NP-incomplete problems	Rybalov, A.	1	Rybalov, A.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Choosing modes for thermal treatment of deposited coe	Eremin, E.N., Losev, A.S., Borodikhi	5	Eremin, E.N., Losev, A.S., Bo	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Computer visualization of quality estimation the color re	Sysuev, I.A., Varepo, L.G., Litunov, I	5	Sysuev, I.A., Varepo, L.G., Li	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The research of compensation for changes in air flow ra	Belyaev, P.V., Podberezkin, D.A., Er	3	Belyaev, P.V., Podberezkin,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Automated Geometric and Computer-aided Non-Circula	Lyashkov, A.A., Panchuk, K.L., Khas	3	Lyashkov, A.A., Panchuk, K.I	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Experimental study of heat transfer on the rubber-cord	Korneyev, V.S., Pen'Kov, I.A., Kvasc	4	Korneyev, V.S., Pen'Kov, I.A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Modeling of a Temperature Distribution in Optomechan	Kozlov, A.G.	1	Kozlov, A.G.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Numerically-analytical solution of problem gaming confr	Potapov, V.I., Shafeeva, O.P., Dorob	5	Potapov, V.I., Shafeeva, O.P	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Development of a mathematical model of sound insulat	Romanenko, E.A., Russkikh, G.S., Sc	3	Romanenko, E.A., Russkikh,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Universal input of knapsack problem for groups	Mishchenko, A., Treier, A.	2	Mishchenko, A., Treier, A.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
A small spacecraft microengine with SHF impact on worl	Vavilov, I.S., Lukyanchik, A.I., Yachr	5	Vavilov, I.S., Lukyanchik, A.I	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Performance characteristics describe the structure of de	Chervenchuk, I.V., Potapov, V.I., M	6	Chervenchuk, I.V., Potapov,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The Dynamic Reactions of the Piston Machines Mechani	Balakin, P.D., Belkov, V.N.	2	Balakin, P.D., Belkov, V.N.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
"regular element" global SLAE of the finite element metl	Andreeva E G	1	Andreeva E G	Journal of Physics: Confe	2018	Engineering	Conf			0,24	1	Q3

Computer-aided design the spherical helical platform in the	Dyakonov, N.V., Yanishevskaya, A.A.	2	Dyakonov, N.V., Yanishevskaya, A.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Increasing efficiency of vibration protection system by using	Sorokin, V.N., Zakharenkov, N.V.	2	Sorokin, V.N., Zakharenkov, N.V.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometrical and computer modeling of the technical work	Lyashkov, A.A.	1	Lyashkov, A.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
The sapphire tips of the active control devices of details	Leun, E.V., Leun, V.I., Shahanov, A.A.	1	Leun, V.I.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Multifunctional vibrational source of seismic waves	Burian, Yu.A., Sorokin, V.N., Lizunov, V.V.	2	Burian, Yu.A., Sorokin, V.N.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Theory of the piston air spring in the boom machine work	Tarasov, V.N., Boyarkina, I.V., Boyarkina, G.N.	1	Boyarkina, G.N.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Research on the high quality replacement carbide plates	Rechenko, D.S., Gritsenko, B.P., Popov, A.Y.	3	Rechenko, D.S., Popov, A.Y.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Experimental studies of correction propulsion system elements	Blinov, V.N., Shalay, V.V., Kuznetsov, V.V.	6	Blinov, Shalay, Kuznetsov, V.V.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Analysis of strain state prismatic samples for mechanical	Zenkov, E.V., Aistov, I.P., Vansovich, K.A.	2	Aistov, I.P., Vansovich, K.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Dynamic control of tug-debris tethered system after the	Trushlyakov, V.I., Yudin, V.V., Trushlyakov, V.I., Yudin, V.V., Panichkin, A.V.	1	Trushlyakov, V.I.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Optimization of energy consumption at thermal vacuum	Trushlyakov, V.I., Panichkin, A.V.	1	Trushlyakov, V.I.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Comparative analysis of methods of cargo vibration damping	Korytov, M.S., Shcherbakov, V.S., Titonen, T.	1	Titenko, M.S.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Low-temperature heat capacity VO ₂ ±δ and solid solution	Surikov, V.I., Semenyuk, N.A., Surikov, V.I., Semenyuk, N.A.	4	Surikov, V.I., Semenyuk, N.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Testing the Printing Systems for Enlarging Color Reproduction	Trapeznikova, V.V., Vapre, S.S., Sysuev, N.S.	4	Trapeznikova, V.V., Vapre, S.S., Sysuev, N.S.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Logical aspects of machine learning	Shevlyakov, A.N.	1	Shevlyakov, A.N.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Criterion of equationally Notherian property for posets	Nikitin, A.Yu., Kudyk, I.D.	1	Nikitin, A.Yu.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Perspectives of subjects' psychophysiological state identification	Lozhnikov, P.S., Sulavko, A.E., Borisov, A.V.	3	Lozhnikov, P.S., Sulavko, A.E.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Method of the cast-in-place friction pile well walls local	Gruzin, A.V., Gruzin, V.V.	1	Gruzin, A.V.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Decidability of knapsack problem for Baumslag-Solitar groups	Dudkin, F., Treier, A.	1	Treier, A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Control systems design: The technology of stochastic processes	Denisova, L.A., Meshcheryakova, V.V.	1	Denisova, L.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Applicability of Kramers rate formulas in the energy diffusion	Gontchar, I.I., Chushnyakova, M.V.	3	Gontchar, I.I., Chushnyakova, M.V.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Computer visualization of automatized calculation the functions	Vapre, L.G., Panichkin, A.V., Trapeznikova, V.V.	2	Vapre, L.G., Trapeznikova, V.V.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Calculation of linear technological dimensions based on	Masyagin, V.B., Bazhenov, R.I., Avdeyev, B.A.	4	Masyagin, Artykh Primak, Chushnyakova, M.V.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Research of Electro-Thermal Aging Process of Cross-Link	Polyakov, D.A., Nikitin, K.I., Novozhenin, V.V.	1	Polyakov, D.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Investigation of the orientation of floccules in magnetic	Avdeyev, B.A., Masyagin, V.B., Denisov, V.V.	1	Masyagin, V.B.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Investigation of heat and mass transfer process in the	Trushlyakov, V.I., Lesnyak, I.Y., Novozhenin, V.V.	3	Trushlyakov, V.I., Lesnyak, I.Y.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
The Kramers problem in the energy diffusion regime: The	Chushnyakova, M.V., Gontchar, I.I.	3	Chushnyakova, M.V., Gontchar, I.I.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Reliability assessment of fiber optic communication line	Bogachkov, I.V., Lutchenko, S.S.	2	Bogachkov, I.V., Lutchenko, S.S.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Detection of initial level of Brillouin frequency shift in optical	Bogachkov, I.V.	1	Bogachkov, I.V.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Simulation-Based Packet Delivery Performance Evaluation	Leonov, A.V., Litvinov, G.A.	2	Leonov, A.V., Litvinov, G.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
A study on the dependence of nuclear viscosity on temperature	Vardaci, E., Di Nitto, A., Nadtochy, I.	1	Nadtochy, I.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Expanded uncertainty estimation methodology in determining	Rusanova, A.D., Malaja, L.D., Ivanov, R.N.	5	Rusanova, A.D., Malaja, L.D.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Hydrocarbons pipeline transportation risk assessment	Zanin, A.V., Milke, A.A., Kvasov, I.N.	3	Zanin, A.V., Milke, A.A., Kvasov, I.N.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Comparative Analysis of the Specifications on the Power	Ded, A.V., Maltsev, V.N., Sikorski, S.	3	Ded, A.V., Maltsev, V.N., Sikorski, S.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Applying an overstress principle in accelerated testing of	Tsyss, V.G., Sergaeva, M.Y., Sergaeva, M.Y.	3	Tsyss, V.G., Sergaeva, M.Y.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3
Assessment of adequacy of the monitoring method in the	Ivanov, R.N., Grinevich, V.A., Popov, A.Y.	5	Ivanov, R.N., Grinevich, V.A.	Journal of Physics: Conference Series	2018	Engineering	Conf	x	x	0,24	1	Q3

Considering the effect of the logging cable stretching un	Kozhushko, A.A., Pahotin, A.N., Ma	5	Kozhushko, A.A., Pahotin, A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Information security system quality assessment through	Trapeznikov, E.V.	1	Trapeznikov, E.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Revisiting measuring colour gamut of the color-reprodu	Sysuev, I.A., Varepo, L.G., Trapezni	3	Sysuev, I.A., Varepo, L.G., Tr	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Structural fabrication quality as a factor of industrial fac	Tishkov, E.V., Kardaev, E.M., Stolbc	4	Tishkov, E.V., Kardaev, E.M.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The linear sizes tolerances and fits system modernizatio	Glukhov, V.I., Grinevich, V.A., Shala	3	Glukhov, V.I., Grinevich, V.A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometric model of pseudo-distance measurement in s	Panchuk, K.L., Lyashkov, A.A., Lyub	3	Panchuk, K.L., Lyashkov, A.A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The strength study of the rotating device driver indexing	Zakharenkov, N.V., Kvasov, I.N.	2	Zakharenkov, N.V., Kvasov,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Pyrometer with tracking balancing	Ponomarev, D.B., Zakharenko, V.A.	3	Ponomarev, D.B., Zakharenl	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Accuracy increase of the coordinate measurement base	Zlatkina, O.Y.	1	Zlatkina, O.Y.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Study of sandy soil grain-size distribution on its deforma	Antropova, L.B., Gruzin, A.V., Gilde	5	Antropova, L.B., Gruzin, A.V	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Quality Control of the Print with the Application of Stati	Simonenko, K.V., Bulatova, G.S., Ar	4	Simonenko, K.V., Bulatova,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Comparative tests of bench equipment for fuel control s	Shendaleva, E.V.	1	Shendaleva, E.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Measurement of machine parts dimensions positional d	Martemyanov, D.B., Pshenichnikov	4	Martemyanov, D.B., Psheni	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The study of the stress - Strain state of the tank with bot	Shchipkova, Y.V., Tokarev, V.V.	2	Shchipkova, Y.V., Tokarev, V	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The information protection level assessment system im	Trapeznikov, E.V.	1	Trapeznikov, E.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Printing quality control automation	Trapeznikova, O.V.	1	Trapeznikova, O.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Development of Decision-Making Automated System fo	Danilova, O., Semenova, Z.	1	Danilova	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Development of the information model for consumer as	Koshkina, S., Ostrinskaya, L.	1	Koshkina	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Software and Hardware System for Fast Processes Stud	Gruzin, A.V., Gruzin, V.V., Shalay, V	2	Gruzin, A.V., Shalay, V.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Two-point method uncertainty during control and meas	Glukhov, V.I., Shalay, V.V., Radev, H	2	Glukhov, V.I., Shalay	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The mathematical model accuracy estimation of the oil	Gildebrandt, M.I., Ivanov, R.N., Gru	4	Gildebrandt, M.I., Ivanov, R	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Software for Quantitative Estimation of Coefficients of l	Varepo, L.G., Trapeznikova, O.V., P	2	Varepo, L.G., Trapeznikova	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Errors in Air Permeability Rationing as Key Sources of Co	Popov, A.A., Nitievski, A.A., Ivanov,	1	Popov	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The Papers Printing Quality Complex Assessment Algorit	Babakhanova, K.A., Varepo, L.G., N	1	Varepo	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Methods of Measurement the Quality Metrics in a Printi	Varepo, L.G., Brazhnikov, A.Y., Nag	2	Varepo, L.G., Brazhnikov	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Experimental research of thermal loading of the rocket	Trushlyakov, V., Iordan, Y., Davydo	5	Trushlyakov, V., Iordan, Y.,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Research of paste transition to substrate in LTCC-techno	Litunov, S.N., Yurkov, V.Y.	2	Litunov, S.N., Yurkov, V.Y.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Upgrading weld quality of a friction stir welded aluminu	Chernykh, I.K., Vasil'Ev, E.V., Matuz	4	Chernykh, I.K., Vasil'Ev, E.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Gas sensitivity of polymeric composites with carbon nan	Skutin, E.D., Podgorniy, S.O., Podgc	5	Skutin, E.D., Podgorniy, S.O	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Study of power-to-weight ratio of the electrothermal pr	Blinov, V.N., Vavilov, I.S., Kositsin, V	6	Blinov, V.N., Vavilov, I.S., Ko	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Electroinduction disk sensor of electric field strength	Biryukov, S.V., Korolyova, M.A.	2	Biryukov, S.V., Korolyova, M	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Modeling of Autovariator Operation as Power Compone	Balakin, P.D., Belkov, V.N., Shtriplir	3	Balakin, P.D., Belkov, V.N., S	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Basics of identification measurement technology	Klikushin, Y.N., Kobenko, V.Y., Step	3	Klikushin, Y.N., Kobenko, V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Modelling of deformation process for the layer of elasti	Mikheev, V.V., Saveliev, S.V.	1	Mikheev	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Finite-element analysis of elastic sound-proof coupling t	Tsyss, V.G., Strokov, I.M., Sergaeva	3	Tsyss, V.G., Strokov, I.M., Se	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Determination of Calorific Ability of Fuel Briquettes on t	Fedyaeva, O.A., Poshelyuzhnaya, E	5	Fedyaeva, O.A., Poshelyuzh	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Mode and climatic factors effect on energy losses in trai	Bigun, A.Y., Sidorov, O.A., Osipov, I	6	Bigun, A.Y., Sidorov, O.A., O	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Content and structure of knowledge base used for virtuo	Pritykin, F.N., Nebritov, V.I.	2	Pritykin, F.N., Nebritov, V.I.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometric parameters determination of the installation	Shtripling, L.O., Kholkin, E.G.	2	Shtripling, L.O., Kholkin, E.G	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Prevention of unorganized emissions of ammonia in inst	Rehovskaya, E.O., Nagibina, I.Y., Iv	3	Rehovskaya, E.O., Nagibina,	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Research of thread rolling on difficult-to-cut material we	Popov, A.Yu., Bugay, I.A., Nazarov,	6	Popov, A.Yu., Bugay, I.A., N	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Influence of the Microchannel Height on the Impedance	Kozlov, A.G., Fadina, E.A.	2	Kozlov, A.G., Fadina, E.A.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Selectivity of the gas sensor based on the 50%ln2O3-50%	Demin, I.E., Kozlov, A.G.	2	Demin, I.E., Kozlov, A.G.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3

Multicomponent Arcjet plasma Parameters	Gorbunkov, V., Kositsin, V.V., Ruba	4	Gorbunkov, V., Kositsin, V.V	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Surface triads with optical properties	Panchuk, K.L., Lyubchinov, E.V., Kry	3	Panchuk, K.L., Lyubchinov, E	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
The algorithm of numerical calculation of constraints re	Akhtulov, A.L.	1	Akhtulov, A.L.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Mechanochemical activation and gallium and indiar	Kirovskaya, I.A., Mironova, E.V., Un	6	Kirovskaya, I.A., Mironova, I	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Analysis of the stress-deformed condition of the disas	Odinets, M.N., Kaygorodtseva, N.V	3	Odinets, M.N., Kaygorodtse	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Decrease in vibroactivity of gear drives	Dyundik, O.S., Zgonnik, I.P.	2	Dyundik, O.S., Zgonnik, I.P.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
The detection methods of dynamic objects	Knyazev, N.L., Denisova, L.A.	2	Knyazev, N.L., Denisova, L.A	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Fiber-optical method of pyrometric measurement of me	Zakharenko, V.A., Veprikova, Y.R.	2	Zakharenko, V.A., Veprikov	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Research of AISI 321 steel microrelief after ultrasonic im	Fedorov, A.A., Polonyankin, D.A., B	4	Fedorov, A.A., Polonyankin,	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
The chemical energy unit partial oxidation reactor opera	Mrakin, A.N., Selivanov, A.A., Batra	1	Batrakov	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Technical and economic assessment of design efficiency	Yurov, V.M., Eremin, E.N., Baisagov	1	Eremin	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
PTFE-nanocomposites structure and wear-resistance chi	Mashkov, Y.K., Ruban, A.S., Rogach	3	Mashkov, Y.K., Rogachev, E.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Fire-tube boiler optimization criteria and efficiency indic	Batrakov, P.A., Mikhailov, A.G., Ign	2	Batrakov, P.A., Mikhailov	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Assessment of Characteristic Function Modulus of Vibro	Kostyukov, V.N., Naumenko, A.P., K	2	Naumenko, A.P., Kudryavts	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Possibilities of new materials surface sensibility express	Kirovskaya, I.A., Mironova, E.V., Us	5	Kirovskaya, I.A., Mironova, I	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Synthesis and surface physicochemical properties of (Cd	Podgornyi, S.O., Podgornaya, O.T.,	5	Podgornyi, S.O., Podgornay	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Composition characteristics and regularities of dissolv	Solonenko, A.P.	1	Solonenko, A.P.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Obtaining, bulk physical and chemical properties, certific	Kirovskaya, I.A., Mironova, E.V., Po	7	Kirovskaya, I.A., Mironova, I	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Improvement of automatic control system for high-spee	Sidorov, O.A., Goryunov, V.N., Gol	1	Goryunov	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Complex research of vanadium dioxide in the homoginu	Surikov, V.I., Semenyuk, N.A., Surik	4	Surikov, V.I., Semenyuk, N.A	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Vacuum boilers developed heating surfaces technic and	Slobodina, E.N., Mikhailov, A.G., Se	2	Slobodina, E.N., Mikhailov,	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Analytical solution of the problem of acceleration of car	Korytov, M.S., Shcherbakov, V.S., T	1	Titenko	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Intelligent control system for continuous technological	Gebel, E.S., Hakimov, R.A.	1	Gebel,	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Analysis of parameters for technological equipment of p	Koltsov, A.G., Shamutdinov, A.H., B	3	Koltsov, A.G., Blokhin, D.A.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Development of unauthorized airborne emission source	Shtripling, L.O., Bazhenov, V.V., Var	3	Shtripling, L.O., Bazhenov, V	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Estimation of resistance to destruction of multi-element	Eremin, E.N., Yurov, V.M., Guchenk	1	Eremin	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
The active control devices of the size of products based	Leun, E.V., Leun, V.I., Sysoev, V.K.,	1	Leun, V.I.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
The investigation of social networks based on multi-corr	Zadorozhnyi, V.N., Yudin, E.B.	1	Zadorozhnyi, V.N.,	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Prospects of using medium-wave band for radio commu	Bazhukov, I.F., Dulkejt, I.V., Zavyal	5	Dulkejt, I.V., Zavyalov, S.A.,	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Structure and characteristics of chromium steel coating:	Eremin, E.N., Losev, A.S., Borodikhi	5	Eremin, E.N., Losev, A.S., Bo	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Surface-active and electrophysical semiconductors prop	Kirovskaya, I.A., Bukashkina, T.L., E	4	Kirovskaya, I.A., Bukashkina	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Theoretical and experimental researches of the liquid ev	Trushlyakov, V., Panichkin, A., Prus	4	Trushlyakov, V., Prusova, O.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Creation of graphic database specifying android arm me	Pritykin, F.N., Nebritov, V.I.	2	Pritykin, F.N., Nebritov, V.I.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Dynamics of vibration isolation system with rubber-cord	Burian, Yu.A., Silkov, M.V.	2	Burian, Yu.A., Silkov, M.V.	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Gas dynamic model of electrothermal thrusters of small	Blinov, V.N., Shalay, V.V., Vavilov, I	7	Blinov, V.N., Shalay, V.V., V	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometric modeling of controlled third-class hinged me	Khomchenko, V.G., Varepo, L.G., G	4	Khomchenko, V.G., Varepo,	Journal of Physics: Conf	2018	Engineering	Conf	x	x	0,24	1	Q3

The influence of ultrasonic exposure on polytetrafluor	Negrov, D.A., Eremin, E.N.	2	Negrov, D.A., Eremin, E.N.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Study on hydraulic direct-acting relief valve	Syrkin, V.V., Balakin, P.D., Treyer, V	3	Syrkin, V.V., Balakin, P.D., T	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Development of 3D modeling technology for manufactu	Lyashkov, A.A., Vasil'Ev, E.V., Popo	3	Lyashkov, A.A., Vasil'Ev, E.V	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometric modeling in the problem of ball bearing accu	Glukhov, V.I., Pushkarev, V.V., Khoi	3	Glukhov, V.I., Pushkarev, V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometrical product specifications. Datums and coordin	Glukhov, V.I., Ivleva, I.A., Zlatkina, (3	Glukhov, V.I., Ivleva, I.A., Zl	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Effect of composition on properties of In2O3-Ga2O3 thin	Demin, I.E., Kozlov, A.G.	2	Demin, I.E., Kozlov, A.G.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Wire electrical discharge machining of E110 zirconium a	Bobkov, N.V., Fedorov, A.A., Blesm	5	Bobkov, N.V., Fedorov, A.A.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometrical and computer modeling of mechanical eng	Panchuk, K.L., Kaygorodtseva, N.V.	4	Panchuk, K.L., Kaygorodtsev	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Two dimensional measuring methods of geometrical adj	Pshenichnikova, V.V., Martemyano	3	Pshenichnikova, V.V., Marte	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Modeling of the processes of heating organic coolant in	Chernov, G.I., Yusha, V.L., Sherban,	4	Chernov, G.I., Yusha, V.L., Sl	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The Specific Features of designing and technological pre	Sosedko, V.V., Yanishevskaya, A.G.	2	Sosedko, V.V., Yanishevskay	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Boiling process modelling peculiarities analysis of the va	Slobodina, E.N., Mikhailov, A.G.	2	Slobodina, E.N., Mikhailov, A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The PTFE-nanocomposites mechanical properties for tra	Mashkov, Y.K., Egorova, V.A., Chen	4	Mashkov, Y.K., Egorova, V.A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Analysis of electromagnetic valve with spring at the join	Zakharenkov, N.V., Zakharenkov, V	2	Zakharenkov, N.V., Zakhare	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Power and energy ratios in mechanical CVT drive contro	Balakin, P.D., Stripling, L.O.	2	Balakin, P.D., Stripling, L.O.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometrical specifications accuracy influence on the qu	Glukhov, V.I., Lakeenko, M.N., Dolz	1	Glukhov	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Technology of wear resistance increase of surface elem	Morgunov, A.P., Masyagin, V.B., De	3	Morgunov, A.P., Masyagin, J	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Research of lamellar lubricants mechanical-and-physical	Morgunov, A.P., Masyagin, V.B., De	3	Morgunov, A.P., Masyagin, J	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Control of influence of a thread on a bending of screws	Proskuriakov, N.E., Lopa, I.V., Trape	1	Trapeznikov, E.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Universal size dependence of the physical properties of	Eremin, E.N., Yurov, V.M., Guchenk	1	Eremin	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Accounting the mechanical resistance of testing device f	Sitnikov, D.V., Klishin, S.V., Zubarev	1	Sitnikov, D.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
The mathematical and computer modeling of the worm	Panchuk, K.L., Lyashkov, A.A., Ayus	2	Panchuk, K.L., Lyashkov, A.A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Nanocrystalline coatings properties forecasting	Eremin, E.N., Yurov, V.M., Guchenk	1	Eremin	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Molybdenum protective coatings adhesion to steel subs	Blesman, A.I., Postnikov, D.V., Polo	5	Blesman, A.I., Postnikov, D.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Analytical study of the cord path character in rubber-cor	Shepetkov, V.A., Zvonov, A.O., Yan	1	Yanishevskaya, A.G.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Geometric modeling of multilayer structures with the ap	Ayusheev, T.V., Pavlova, S.V., Bulyc	3	Panchuk, K.L., Lyashkov, A.A	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Computer visualization of the results for calculating the	Varepo, L.G., Trapeznikova, O.V., P	2	Varepo, L.G., Trapeznikova, J	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Numerical Calculation of Total Radial Forces and Rotary	Panichkin, A.V., Varepo, L.G.	1	Varepo, L.G.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Scale Control and Quality Management of Printed Image	Novoselskaya, O.A., Kolesnikov, V.I	1	Trapeznikova, O.V.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Fractal parametrization in erosion process and surface it	Korotaev, D.N., Ivanova, E.V., Kim,	1	Korotaev, D.N.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Control of the offset printing image quality indices	Varepo, L.G., Brazhnikov, A.Yu., Vo	2	Varepo, L.G., Brazhnikov, A.	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Morphology, composition and tribological properties of	Surikov, V.I., Nikolaev, I.V., Polony	4	Surikov, V.I., Polonyankin, D	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Influence of microstructure and surface topography on f	Polonyankin, D.A., Blesman, A.I., Pr	3	Polonyankin, D.A., Blesman, J	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Silicon photodiode as the two-color detector	Ponomarev, D.B., Zakharenko, V.A.	2	Ponomarev, D.B., Zakharenk	Journal of Physics: Confe	2018	Engineering	Conf	x	x	0,24	1	Q3
Improving of technical characteristics of launch vehicles	Trushlyakov, V.; Shatrov, Ya.	1	Trushlyakov	ACTA ASTRONAUTICA	2017	ENGINEERING, AE 1	Q1	1,998	0,76	1	Q1	
Thermodynamic model of the evaporation process of liq	Trushlyakov, V.aEmail Author,	2	Trushlyakov, V.Kudentsov, V	ACTA ASTRONAUTICA	2017							
Utilization of thermite energy for re-entry disruption of	Monogarov, K.aEmail Author,	4	Trushlyakov, V.b Zharikov,	ACTA ASTRONAUTICA	2017							
The designing of launch vehicles with liquid propulsion e	Trushlyakov, V.; Shatrov, Ya; Sujme	1	Trushlyakov Lavruk	ACTA ASTRONAUTICA	2017	ENGINEERING, AE 1	Q1	1,998	0,76	1	Q1	
First estimation of the fission dynamics of the spectator	Mazurek, K.a, Szczurek, A.a, Nadtr	1	Nadtochy	Acta Physica Polonica B,	2017	x	x	x	0,34	1	Q3	
GENERIC GODEL'S INCOMPLETENESS THEOREM	Rybalov, AN	1	Rybalov, AN	ALGEBRA AND LOGIC	2017	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
Automorphism Groups of Diagonal Z(p) -Forms of the Li	Grishkov Rasskazova	1	Rasskazova	ALGEBRA AND LOGIC	2017	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
UNIVERSAL INVARIANTS FOR CLASSES OF ABELIAN GRO	Szczurek, A.a,	2	Kudentsov, V.a	ALGEBRA AND LOGIC	2017	MATHEMATICS	1	Q3	0,481	0,531	1	Q2

Chronophysiological features of the normal mineral corrosion	Nadtochy, P.N.b	1	Bel'skaya	ARCHIVES OF ORAL BIOLOGY	2017	DENTISTRY, ORAL	1	Q2	2,137	0,752	1	Q1
Synthesis and optical properties of new 5'-aryl-substituted benzothiazole dyes	Kostyuchenko, A.S.a,b; Zheleznova, A.S.a,b	3	Kostyuchenko, Zheleznova, A.S.a,b	BEILSTEIN JOURNAL OF ORGANIC CHEMISTRY	2017	CHEMISTRY, ORGANIC	1	Q2	2,619	0,93	1	Q1
ANALYSIS OF FLOODED AREAS ON THE EXAMPLE OF GRASSLANDS	Medvedkov, K.S. Shtripling, L.O.	1	Shtripling, L.O. Tregubenko Belyi	Bulletin of the Tomsk Polytechnic University	2017	Engineering	1	0	0	0,202	1	Q3, Q4
Characteristics and Catalytic Activity of Platinum Reforming Catalysts	Tregubenko, V.Y. Udras, I.E. Gulyaeva, I.A.	2	Tregubenko Belyi	Catalysis in Industry	2017	Engineering, Chemistry	1	0	0	0,26	1	Q4
Preparing and Studying Pt/WO ₃ /ZrO ₂ Catalysts for the Isomerization of Benzene	Smolikov, M.D. Shkurenok, V.A. Yablonskiy, V.A.	2	Smolikov Belyi	Catalysis in Industry	2017	Engineering, Chemistry	1	0	0	0,26	1	Q4
Pt/BEA-Al ₂ O ₃ Catalysts for the Isomerization of Benzene	Davydovich, D.b,	4	E. A. Belopukhov I. M. Kalas	Catalysis in Industry	2017	Engineering, Chemistry	1	0	0	0,26	1	Q4
Liquid-phase hydrogenation of benzaldehyde over Pd-Ru catalysts	Mironenko, R.M., Belskaya, O.B. Chiriac, M.	3	Belskaya, O.B.Nizovskii Likhtshteyn, I.	CATALYSIS TODAY	2017	ENGINEERING, CHEMISTRY	1	Q1	4,504	1,35	1	Q1
ANALYSIS OF THERMAL STATE OF INTENSELY COOLED LIQUIDS	Yusha, VL ; Busarov, SS ; Nedovenko, S.S.	4	Yusha, VL ; Busarov, SS ; Nedovenko, S.S.	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
ASSESSMENT OF THE PROSPECTS OF DEVELOPMENT OF OIL FIELDS	Yusha, V. L.; Busarov, S. S.; Gromov, S. S.	2	Yusha, V. L.; Busarov, S. S.; Gromov, S. S.	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
INFLUENCE OF OIL INJECTION SYSTEM ON EFFICIENCY OF OIL PRODUCTION	Pivkina, A.a	1	Vtorushin, Mikhail I.	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
ASSESSMENT OF ENERGY EFFICIENCY OF SECTIONS OF A PIPELINE	Vanyashov, AD Vasenko, EM	1	Vanyashov, AD Vasenko, EM	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
THEORETICAL ANALYSIS OF THE INFLUENCE OF THE DESIGN OF A PIPELINE	V. P. Beloglazov L. V. Beloglazova	2	V. P. Beloglazov L. V. Beloglazova	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
PARAMETRIC VIBRATIONS OF PIPELINES WITH COMPENSATION OF THERMAL EXPANSION	Shvarts, A. A.; Bur'yan, Yu. A.; Shalaginov, V. A.	4	Shvarts, A. A.; Bur'yan, Yu. A.; Shalaginov, V. A.	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
USE OF A DEVELOPED PRODUCTION PROCESS OF CENTRALIZED OIL PRODUCTION	Zherebtsov, SN Mikhailets, SN Zabezhinskiy, S. N.	3	Rogachev, EA	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
VERIFICATION OF A NUMERICAL TECHNIQUE FOR INVESTIGATION OF THE GROWTH OF NONTHROUGH CRACKS	N. A. Raykovskiy V. L. Yusha S. A. Aistov K. A. Vansovich	5	N. A. Raykovskiy V. L. Yusha S. A. Aistov K. A. Vansovich	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
ESTIMATION OF THE GROWTH OF NONTHROUGH CRACKS	I. P. Aistov K. A. Vansovich	2	I. P. Aistov K. A. Vansovich	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
USE OF CENTRIFUGAL ELECTROSLAG CASTING FOR PRODUCTION OF POLYMER COMPOSITES	Zherebtsov, S. N.; Mikhailets, S. N.; D. A. Negrov E. N. Eremin I. V. Mozgovitskiy	1	E. A. Rogachev	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
DEVELOPMENT OF POLYMER COMPOSITES BASED ON POLYMERIZATION OF ACRYLAMIDE	D. A. Negrov E. N. Eremin I. V. Mozgovitskiy	3	D. A. Negrov E. N. Eremin I. V. Mozgovitskiy	Chemical and Petroleum Engineering	2017	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
Effect of Reduction Temperature of a Pt/WO ₃ /ZrO ₂ Catalyst	Vtorushin, Mikhail I.	1	Vtorushin, Mikhail I.	CHEMISTRY FOR SUSTAINABLE DEVELOPMENT	2017	Chemistry, Multidisciplinary	1	0	0	x	x	x
Adsorption Properties of Carbon Enterosorbents Modified by Biologically Active Substances	L. G. P'YANOVA V. A. LIKHOLOBOV L. G. P'YANOVA V. A. LIKHOLOBOV	2	L. G. P'YANOVA V. A. LIKHOLOBOV L. G. P'YANOVA V. A. LIKHOLOBOV	CHEMISTRY FOR SUSTAINABLE DEVELOPMENT	2017	Chemistry, Multidisciplinary	1	0	0	x	x	x
Carbon Enterosorbents Modified by Biologically Active Substances	L. G. P'YANOVA V. A. LIKHOLOBOV L. G. P'YANOVA V. A. LIKHOLOBOV	2	L. G. P'YANOVA V. A. LIKHOLOBOV L. G. P'YANOVA V. A. LIKHOLOBOV	CHEMISTRY FOR SUSTAINABLE DEVELOPMENT	2017	Chemistry, Multidisciplinary	1	0	0	x	x	x
Innovative Trends in Expanding Carbon Black Types in Russia	G. V. MOISEEVSKAYA, G. I. RAZD'YAKONOVA V. A.	2	G. I. RAZD'YAKONOVA V. A.	CHEMISTRY FOR SUSTAINABLE DEVELOPMENT	2017	Chemistry, Multidisciplinary	1	0	0	x	x	x
CO Oxidation over Pd/MeOx/M Catalysts, where MeOx = NiO, CoO, or CuO	Borisov, V. A.; Sigaeva, S. S.; Suprunov, V. A.	1	Borisov, V. A.	CHEMISTRY FOR SUSTAINABLE DEVELOPMENT	2017	Chemistry, Multidisciplinary	1	0	0	x	x	x
Study of Joint Conversion of Butane and Hexane, Proparation of Ethanol	Golinskiy, D. V.; Pashkov, V. V.; Udras, I.E.	2	A. S. BELY, a nd N. V. VINICHENKO	CHEMISTRY FOR SUSTAINABLE DEVELOPMENT	2017	Chemistry, Multidisciplinary	1	0	0	x	x	x
Synthesis and Analgesic Activity of bis(3,4-dihydroquinolin-2(1H)-ylidene)ethane Derivatives	Kulakov, Ivan V.; Karbainova, Anastasiya S.	1	Fisyuk	CHEMISTRY OF HETEROCYCLES	2017	CHEMISTRY, ORGANIC	1	Q3	1,07	0,33	1	Q3
Synthesis of 3-amino-6-methyl-4-phenylpyridin-2(1H)-one Derivatives	Shatsauskas, Anton L.; Abramov, Alexander S.	1	Fisyuk	CHEMISTRY OF HETEROCYCLES	2017	CHEMISTRY, ORGANIC	1	Q3	1,07	0,33	1	Q3
Synthesis of alkyl-substituted ethyl 2,2'-bis(5-oxo-1,2,3,4-tetrahydroquinolin-2-ylidene)ethane Derivatives	Anastasia S. Kostyuchenko Ekaterina S. Kostyuchenko	2	Anastasia S. Kostyuchenko Ekaterina S. Kostyuchenko	CHEMISTRY OF HETEROCYCLES	2017	CHEMISTRY, ORGANIC	1	Q3	1,07	0,33	1	Q3
Reaction of N-(3-oxoalkenyl)chloroacetamides with sodium hydride	Goncharov, Dmitry S.; Kulakov, Ivan V.	1	; Fisyuk, Alexander S.	CHEMISTRY OF HETEROCYCLES	2017	CHEMISTRY, ORGANIC	1	Q3	1,07	0,33	1	Q3
Self-propagating high-temperature synthesis in mechanical alloying	Korchagin, M. A.; Gavrilov, A. I.; Zakharenko, A. I.	2	Yu. V. Iordan V. I. Trushlyakov	COMBUSTION EXPLOSIVE ENGINEERING	2017	ENERGY & FUELS	1	Q3 Q4	1,033	0,294	1	Q3
On disjunctions of algebraic sets in completely simple semigroups	Shevlyakov Artem N	1	Shevlyakov Artem N	COMMUNICATIONS IN MATHEMATICS	2017	MATHEMATICS	1	Q4	0,542	0,7	1	Q2
EVALUATION OF SIGNATURE VERIFICATION RELIABILITY IN A NOISEY ENVIRONMENT	Ivanov, A. I.; Lozhnikov, P. S.; Sulavko, A. A.	2	Lozhnikov, P. S.; Sulavko, A. A.	COMPUTER OPTICS	2017	Optics	1	0	0	0,46	1	Q2
Boundary Control of a Hyperbolic System with One Space Dimension	Romanovskii, R. K.; Medvedev, V. A.	2	Romanovskii, R. K.; Medvedev, V. A.	DIFFERENTIAL EQUATIONS	2017	MATHEMATICS	1	Q3	0,678	0,38	1	Q3
Analysis of the dynamic characteristics of the distillation column	Gebel, E.S.	1	Gebel, E.S.	EAI Endorsed Transactions on Intelligent Systems and Applications	2017	Energy	x	x	x	0,11	1	Q4
Co-Opetition (Coexisting Competition and Competitive Coexistence)	Olga Kuznetsova Kuzmenko Yumaeva	2	Olga Kuznetsova Yumaeva	EKONOMIKA REGIONALNA I SVERKAZNAYA	2017	Area Studies	1	0	0	0,297	1	0
Development of Solid Gas Generating Compositions to Replace Gunpowder	Trushlyakov Zharikov Lempert	2	Trushlyakov Zharikov	EURASIAN CHEMICO-TECHNOLOGICAL JOURNAL	2017	Area Studies	1	0	0	0,16	1	Q4
Energetic Compositions Application for the Reduction of Nitrogen Oxides	Trushlyakov, V.; Lempert, D.; Shulyak, V.	1	Trushlyakov	EURASIAN CHEMICO-TECHNOLOGICAL JOURNAL	2017	Area Studies	1	0	0	0,16	1	Q4
Biomaterials Based on Mixtures of Calcium Phosphates and Silica	A. P. Solonenko	1	Solonenko	GLASS AND CERAMICS	2017	MATERIALS SCIENCE	1	Q4	0,418	0,24	1	Q3
Peculiarities of the composition of solid phases formed in the synthesis of calcium phosphates	Solonenko, A. P.; Blesman, A. I.; Polonyankin, A. I.	3	Blesman, A. I.; Polonyankin, A. I.	GLASS PHYSICS AND CHEMISTRY	2017	MATERIALS SCIENCE	1	Q3	0,655	0,3	1	Q3
Direct products, varieties, and compactness conditions for the Boolean satisfiability problem	Shahryari, Mohammad; Shevlyakov, Artem N	1	Shevlyakov	GROUPS COMPLEXITY THEORY	2017	Mathematics	1	0	0	0,21	1	Q3
Generic hardness of the Boolean satisfiability problem	Rybalov, Alexander	1	Rybalov, Alexander	GROUPS COMPLEXITY THEORY	2017	Mathematics	1	0	0	0,21	1	Q3
Knapsack problem for nilpotent groups	Mishchenko, Alexei; Treier, Alexander	2	Mishchenko, Alexei; Treier, Alexander	GROUPS COMPLEXITY THEORY	2017	Mathematics	1	0	0	0,21	1	Q3

Antioxidant activity of human mixed saliva in norm	Bel'skaya, L.V., Sarf, E.A., Kosenok,	4	Bel'skaya, L.V., Sarf, E.A., Kosenok,	Human Ecology (Russian Journal of Ecology)	2017	Social Sciences	1	Q2 Q3	2,188	0,75	1	Q1
Modelling the material resistance to cutting	Kushner, Valerii; Storchak, Michael	1	Kushner	International Journal of Mechanical Engineering	2017	ENGINEERING, MECHANICAL	1	Q1	3,622	1,59	1	Q1
Catalytic Pd-Ag Nanoparticles Immobilized on Fiber Glass	Kotolevich, Y. S.; Mamontov, G. V.;	1	A. I. Nizovskii	INTERNATIONAL JOURNAL OF APPLIED PHYSICS	2017	Materials Science	1	0	0	0,264	1	Q3
The effect of the functionalisation of low-dispersion carbon nanotubes	Moiseevskaya, G.V., Razd'yakonov, V.V.,	1	Petin, A.A.	International Polymer Science and Technology	2017	Materials Science	x	x	x	0,12	1	Q4
Changes in structure and phase composition of the surface of molybdenum carbide synthesized by mechanical activation	Yur'Ev, A.A., Gromov, V.E., Morozov, V.V.,	1	Peregudov, O.A.	Izvestiya Vysshikh Uchebnykh Zavedeniy. Khimiya	2017	Materials Science	x	x	x	0,101	1	0
Molybdenum carbide synthesized by mechanical activation	Baklanova, O. N.; Vasilevich, A. V.;	2	Gorbunova Likhobolov Kalina	JOURNAL OF ALLOYS AND COMPOUNDS	2017	CHEMISTRY, PHYSICAL	1	Q1 Q2	3,315	1,02	1	Q1
The influence of steel 35 wire EDM parameters on the surface roughness	Fedorov, A.A., Linovsky, A.V., Morgunov, V.V.,	3	Fedorov, A.A., Linovsky, A.V.	Journal of Mechanical Engineering	2017	Engineering	x	x	x	0,11	1	Q4
Solvability and nilpotency for algebraic supergroups	Masuoka, Akira; Zubkov, Alexander	1	Zubkov	JOURNAL OF PURE AND APPLIED ALGEBRA	2017	MATHEMATICS	1	Q2	0,68	1,27	1	Q1
Equationally Extremal Semilattices	Artem N. Shevlyakov	1	Artem N. Shevlyakov	JOURNAL OF SIBERIAN FEDERAL UNIVERSITY	2017	Mathematics	1	0	0	0,247	1	Q3
Effect of the Nature of the Active-Component Precursor on the Kinetics of the Synthesis of Polyimides	Stepanova, L. N.; Belskaya, O. B.; Likhobolov, V. A.	2	Belskaya, O. B.; Likhobolov, V. A.	KINETICS AND CATALYSIS	2017	CHEMISTRY, PHYSICAL	1	Q4	0,897	0,262	1	Q3
Modern media advertising: Effective directions of influence	Zheltukhina, M.R., Biryukova, E.V.,	1	Klyoster	Man in India	2017	Arts and Humanities	x	x	x	0,12	1	Q3
Evolution of structure and properties of differentially quenched steel	Gromov, V.E., Yur'ev, A.A., Ivanov, V.V.,	1	Peregudov	Metallofizika i Noveishie Dostizheniya	2017		x	x	x	0,212	1	Q3
ENHANCING SURFACE ROUGHNESS OF CASTINGS WHEN USING A LASER	T. Kovalyova E. Eremin S. Arinova	1	Eremin	METALURGIJA	2017	METALLURGY & MATERIALS	1	Q2	0,848	0,39	1	Q2
Situation in the department of state securities production	Petin, D.I.	1	Petin, D.I.	Modern History of Russia	2017	History	x	0	0	0,1	1	Q4
Impact of distant and regional metastasis of non-small-cell lung cancer	Belskaya, L.V., Kosenok, V.K., Sarf, E.A.,	1	Belskaya	National Journal of Physiology	2017	Pharmacology, Toxicology	x	x	x	0,17	1	Q3
State of lipid peroxidation and endogenous intoxication	Belskaya, L.V., Kosenok, V.K., Sarf, E.A.,	1	Belskaya	National Journal of Physiology	2017	Medicine	x	x	x	0,17	1	Q3
The activity of metabolic enzymes in the saliva of lung cancer patients	Belskaya, L.V., Kosenok, V.K.	1	Belskaya	National Journal of Physiology	2017	Medicine	x	x	x	0,17	1	Q3
Effect of carbon nanotubes irradiation by argon ions on the properties of polyimides	Nesov, S. N.; Korusenko, P. M.; Povoroznyuk, S. N.	1	Povoroznyuk, S. N.	Nuclear Instruments and Methods in Physics Research	2017	NUCLEAR SCIENCE AND TECHNOLOGY	1	Q2 Q3 Q4	1,297	0,56	1	Q2
The role of sulfur in modification of active sites of reforming catalysts	Valentina Tregubenko, A. G. Proskurnina	2	Valentina Tregubenko, A. S.	PETROLEUM CHEMISTRY	2017	CHEMISTRY, ORGANIC	1	Q4	0,917	0,31	1	Q2
Boundary conditions and heat resistance at the moving contact	Buchbinder, G. L.; Galenko, P. K.	1	Buchbinder	Physica A: Statistical Mechanics and its Applications	2017	PHYSICS, MULTIDISCIPLINARY	1	Q2	2,076	0,773	1	Q2
A systematic computational study of the structure cross-sections of carbon nanotubes	Myshlyaytsev, Alexander V.; Stishenko, S. V.	3	Myshlyaytsev Stishenko Svi	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2017	CHEMISTRY, PHYSICAL	1	Q1 Q2	4,224	1,69	1	Q1
Effect of donor to acceptor ratio on electrochemical and electrocatalytic properties of carbon nanotubes	Kurowska, Aleksandra; Zassowski, Irena	3	Kostyuhenko, Anastasia S.	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2017	CHEMISTRY, PHYSICAL	1	Q1 Q2	4,224	1,69	1	Q1
Cross-impact of surface and interaction anisotropy in the synthesis of carbon nanotubes	Gorbunov, V. A.; Akimenko, S. S.; Morozov, V. V.	3	Gorbunov, V. A.; Akimenko, S. S.	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	2017	CHEMISTRY, PHYSICAL	1	Q1 Q2	4,224	1,69	1	Q1
Comparative Analysis of the Thickness and Electrical Conductivity of Carbon Nanotubes	Vtorushin, Mikhail I.	1	Vtorushin, Mikhail I.	PHYSICS OF THE SOLID STATE	2017	PHYSICS, CONDENSED MATTER	1	Q4	0,854	0,42	1	Q2
Changes in the chemical state and concentration of iron in carbon nanotubes	Korusenko, P. M.; Nesov, S. N.; Bolozhuk, V. V.	1	S. N. Povoroznyuk	PHYSICS OF THE SOLID STATE	2017	PHYSICS, CONDENSED MATTER	1	Q4	0,854	0,42	1	Q2
Electronic structure of nitrogen-containing carbon nanotubes	Nesov, S. N.; Korusenko, P. M.; Bolozhuk, V. V.	1	S. N. Povoroznyuk	PHYSICS OF THE SOLID STATE	2017	PHYSICS, CONDENSED MATTER	1	Q4	0,854	0,42	1	Q2
Thermal decay rate of a metastable state with two degenerate levels	Gontchar, I. I.; Chushnyakova, M. V.	2	Gontchar, I. I.; Chushnyakova, M. V.	PRAMANA-JOURNAL OF PHYSICS	2017	PHYSICS, MULTIDISCIPLINARY	1	Q4	0,691	0,214	1	Q3
ON GENERIC NP-COMPLETENESS OF THE BOOLEAN SATI	Rybalov, A. N.	1	Rybalov, A. N.	PRIKLADNAYA DISKRETNAYA MATEMATIKA	2017	Mathematics	1	0	0	0,2	1	Q3
ON IRREDUCIBLE ALGEBRAIC SETS OVER LINEARLY ORDERED SETS	Rybalov, A. N.	1	Rybalov, A. N.	PRIKLADNAYA DISKRETNAYA MATEMATIKA	2017	Mathematics	1	0	0	0,2	1	Q3
Approximation Schemes for the Generalized Traveling Salesman Problem	Khachai, M. Yu.; Neznakhina, E. D.	1	Neznakhina	PROCEEDINGS OF THE STEKLOV INSTITUTE OF MATHEMATICS	2017	MATHEMATICS	1	Q3 Q4	0,491	0,43	1	Q2
Approximability of the Vehicle Routing Problem in Finite Metric Spaces	Khachai, M. Yu.; Dubinin, R. D.	1	Khachai	PROCEEDINGS OF THE STEKLOV INSTITUTE OF MATHEMATICS	2017	MATHEMATICS	1	Q3 Q4	0,491	0,43	1	Q2
Selective aqueous-phase hydrogenation of furfural to cyclohexanone	Mironenko, R. M.; Belskaya, O. B.; Likhobolov, V. A.	2	Belskaya, O. B.; V. A. Likhobolov	RUSSIAN CHEMICAL BULLETIN	2017	CHEMISTRY	1	Q4	0,775	0,27	1	Q3
Evaporation of a model liquid	Trushlyakov, V.I., Kudentsov, V.Y., Likhobolov, V.A.	7	Trushlyakov, V.I., Kudentsov, V.Y., Likhobolov, V.A.	Russian Electrical Engineering	2017	Engineering	x	x	x	0,204	1	Q3
Dynamic characteristics of pressure regulators with elastic elements	Syrkin, V.V., Edigarov, V.R., Treier, M.	1	Syrkin	Russian Electrical Engineering	2017	Engineering	x	x	x	0,204	1	Q3
Definition of the remaining life of power-transmission lines	Polyakov, D.A., Koshchuk, G.A., Nikitina, E.A.	3	Polyakov, D.A., Koshchuk, G.A., Nikitina, E.A.	Russian Electrical Engineering	2017	Engineering	x	x	x	0,204	1	Q3
Simulation of an interturn fault in a stator winding of a synchronous generator	Novozhilov Akaev	2	Novozhilov Akaev	Russian Electrical Engineering	2017	Engineering	x	x	x	0,204	1	Q3
Properties of powder produced by a high-speed method	Titov, Y.V., Logacheva, A.I., Belan, I.A.	1	Titov	Russian Engineering Research	2017	Engineering	x	x	x	0,28	1	Q2
Hard-alloy metal-cutting tool for the finishing of hard metal	Rechenko, D.S., Popov, A.Y., Belan, I.A.	2	Rechenko, D.S., Popov, A.Y.	Russian Engineering Research	2017	Engineering	x	x	x	0,28	1	Q2
Active low-frequency vibrational-isolation system with controlled parameters	Bur'yan, Y.A., Zubarev, A.V., Silkov, M.V.	3	Bur'yan, Y.A., Silkov, M.V.,	Russian Engineering Research	2017	Engineering	x	x	x	0,28	1	Q2
Preparation of Mesoporous gamma-Al2O3 from Aluminum Oxide	Tregubenko, V. Yu; Udras, I. E.; Belskaya, O. A.	2	Tregubenko, Belyi, A. S.	RUSSIAN JOURNAL OF APPLIED CHEMISTRY	2017	CHEMISTRY, MULTIDISCIPLINARY	1	Q4	0,427	0,201	1	Q3
Changes in the Morphology and Size of Carbon Black Aggregates	Knyazheva, O. A.; Baklanova, O. N.; Morozov, V. V.	3	Knyazheva, O. A. N. S. Mityr	RUSSIAN JOURNAL OF APPLIED CHEMISTRY	2017	CHEMISTRY, MULTIDISCIPLINARY	1	Q4	0,427	0,201	1	Q3
Adsorption of Methylene Blue and Methyl Yellow Dyes on Carbon Nanotubes	P'yanova, L. G.; Likhobolov, V. A.; Gorbunov, V. A.	1	Belskaya, O. B.; V. A. Likhobolov	RUSSIAN JOURNAL OF APPLIED CHEMISTRY	2017	CHEMISTRY, MULTIDISCIPLINARY	1	Q4	0,427	0,201	1	Q3
Influence of Mechanical Activation Parameters on the Adsorption of Methylene Blue and Methyl Yellow Dyes	Baklanova, O. N.; Knyazheva, O. A.; Morozov, V. V.	3	Knyazheva, O. A. L. G. P'yan	RUSSIAN JOURNAL OF APPLIED CHEMISTRY	2017	CHEMISTRY, MULTIDISCIPLINARY	1	Q4	0,427	0,201	1	Q3
Synthesis and Study of Ru-Ba-Cs/Sibunit Ternary Catalysts	Iost, K. N.; Temerev, V. L.; Smirnov, V. V.	1	V. A. Borisov	RUSSIAN JOURNAL OF APPLIED CHEMISTRY	2017	CHEMISTRY, MULTIDISCIPLINARY	1	Q4	0,427	0,201	1	Q3

Effect of sodium silicate on the nature of crystallization	Solonenko, A. P.; Blesman, A. I.; Polonyankin, A. I.	3	Blesman, A. I.; Polonyankin, A. I.	Russian Journal of Inorganic Chemistry	2017	CHEMISTRY, APPLIED	1	Q4	0,427	0,33	1	Q3
On the effect of the shape of a flaw on its detectability	Epifantsev, B.N.; Zhumazhanova, S.S.	2	Zhumazhanova, S.S.	Russian Journal of Nondestructive Testing	2017	Engineering	1	Q3	0.606	0,234	1	Q3
Organic Chemistry. History and Mutual Relations of Universities	Antipin, I. S.; Kazymova, M. A.; Kuznetsov, A. I.	1	A. S. Fisyuk	RUSSIAN JOURNAL OF ORGANIC CHEMISTRY	2017	CHEMISTRY, ORGANIC	1	Q4	0,625	0,25	1	Q4
Concentration dependences of the physicochemical properties of inverted emulsions	O. A. Fedyaeva Poshelyuzhnaya	2	O. A. Fedyaeva Poshelyuzhnaya	Russian Journal of Physical Chemistry	2017	CHEMISTRY, PHYSICAL	1	Q4	0,54	0,255	1	Q4
Optical and electrical properties of inverted emulsions	Fedyaeva, O. A.; Poshelyuzhnaya, E. A.	3	Fedyaeva, O. A.; Poshelyuzhnaya, E. A.	Russian Journal of Physical Chemistry	2017	CHEMISTRY, PHYSICAL	1	Q4	0,54	0,255	1	Q4
Integration of the Dirac Equation on Lie Groups in an Extended Phase Space	Breev, A. I.; Magazev, A. A.	1	Magazev	RUSSIAN PHYSICS JOURNAL	2017	PHYSICS, MULTIDISCIPLINARY	1	Q4	0,543	0,3	1	Q3
On the Lie Symmetry Algebras of the Stationary Schrödinger Equation	Boldyreva, M. N.; Magazev, A. A.	2	A. A. Magazev	RUSSIAN PHYSICS JOURNAL	2017	PHYSICS, MULTIDISCIPLINARY	1	Q4	0,543	0,3	1	Q3
A characteristic property of the ball	Stepanov V N	1	Stepanov V N	SIBERIAN ELECTRONIC MATHEMATICAL JOURNAL	2017	Mathematics	1	0	0	0,339	1	Q3
Algebraically and verbally closed subgroups	Roman'Kov, V.A., Khisamiev, N.G., Kuznetsov, A. I.	1	Roman'Kov	SIBERIAN MATHEMATICAL JOURNAL	2017	MATHEMATICS	1	Q3	0,56	0,675	1	Q2
Adsorption of ethylene on Cu(410)	Evseeva, S. I.; Gorbunov, V. A.; Myshakov, V. A.	4	Evseeva, S. I.; Gorbunov, V. A.	SURFACE SCIENCE	2017	CHEMISTRY, PHYSICAL	1	Q3	1,827	0,81	1	Q1
A New Approach to the Synthesis of Benzene Derivatives	Kulakov, Ivan V.; Shatsauskas, Antanas	2	Shatsauskas Fisyuk	SYNTHESIS-STUTT GART	2017	CHEMISTRY, ORGANIC	1	Q2	2,381	0,974	1	Q2
Nanostructural self-organization and dynamic adaptation of biological systems	Mashkov, Yu. K.	1	Mashkov, Yu. K.	TECHNICAL PHYSICS	2017	PHYSICS, APPLIED	1	Q4	0,638	0,39	1	Q2
Interactions between Nanosecond Laser Radiation and Matter	Pozhygun, I. S.; Seropyan, G. M.; Sulimov, V. I.	1	Teploukhov	TECHNICAL PHYSICS	2017	PHYSICS, APPLIED	1	Q4	0,638	0,39	1	Q2
The formation of layers of porous crystalline tin dioxide	Nesov, S. N.; Korusenko, P. M.; Bolozhuk, V. A.	1	S. N. Povoroznyuk	TECHNICAL PHYSICS LETTERS	2017	CHEMISTRY	1	Q4	0,699	0,47	1	Q2
Inclusive physical education of students with impairments	Safonova, J.B., Semenova, Y.V., Strizhenko, A. A.	3	Safonova, J.B., Semenova, Y.V.	Teoriya i Praktika Fizicheskogo Vospitaniya	2017	Health Profession	1	0	0	0,19	1	Q3
Psychological fitness tests for competitive performance	Yakovlev, B.P., Babushkin, G.D., Babushkin, E.G.	1	Babushkin, E.G.	Teoriya i Praktika Fizicheskogo Vospitaniya	2017	Health Profession	1	0	0	0,19	1	Q3
On the Generic Undecidability of the Halting Problem for Turing Machines	Rybalov, Alexander	1	Rybalov, Alexander	THEORY OF COMPUTING	2017	MATHEMATICS COMPUTATIONAL	1	Q4	0,568	0,37	1	Q3
An experimental investigation of convective heat transfer in a channel	Trushlyakov, V. I.; Lesnyak, I. Y.; Galkin, V. A.	2	Trushlyakov, V. I.; Lesnyak, I. Y.	THERMOPHYSICS AND AERODYNAMICS	2017	MECHANICS	1	Q3	0,941	0,45	1	Q3
A FAILED TURN: FROM THE HISTORY OF ORGANIZING IN THE USSR	Sushko, Aleksey V.	1	Sushko, Aleksey V.	TOMSK STATE UNIVERSITY JOURNAL	2017	Science & Technology	1	0	0	x	x	x
I LOSE FAITH IN SOCIALISM, I LOSE FAITH IN THE FACTS	Rybakov, Roman V.	1	Rybakov, Roman V.	TOMSK STATE UNIVERSITY JOURNAL	2017	Science & Technology	1	0	0	x	x	x
Influence of gravity and thermodynamics on the sliding of a block	Deeva Slobodyan	2	Deeva Slobodyan	TRIBOLOGY INTERNATIONAL	2017	ENGINEERING, MECHANICAL	1	Q1	3,276	1,52	1	Q1
EMISSION OF MONEY SURROGATES	Petin, D.I.	1	Petin, D.I.	VESTNIK TOMSKOGO GOLOS	2017	History	1	0	0	x	x	x
VALUE COMPONENT OF AMERICAN LANGUAGE GROUPS	Butakova, Larisa O.; Vyazigina, Svetlana	1	Vyazigina	VESTNIK VOLGOGRADSKOGO UNIVERSITETA	2017	Linguistics	1	0	0	x	x	x
THE SOCIO-POLITICAL CRISIS OF THE SIBERIAN REGION	Vtorushin, Mikhail I.	1	Vtorushin, Mikhail I.	VOLGOGRADSKII GOSUDARSTVENNIIY UNIVERSITET	2017	History	1	0	0	x	x	x
The Language of Adam, Egyptian Hieroglyphics	Karabykov, A.	1	Karabykov, A.	VOPROSY FILOSOFII	2017	Philosophy	1	0	0	0,2	1	Q2
How Did They Read the Book of Nature in the Beginning	A. V. Karabykov	1	A. V. Karabykov	VOPROSY FILOSOFII	2017	Philosophy	1	0	0	0,2	1	Q2
The case of political protest in the Siberian research Institute	Rychkov	1	Rychkov	Voprosy Istorii	2017	History	1	0	0	0	1	0
Sialic acid in the primary and differential diagnosis of lung cancer	Belskaya, L.V., Kosenok, V.K., Massalskiy, V. A.	1	Belskaya, L.V., Kosenok, V.K.	Voprosy Onkologii	2017	Medicine	x	x	x	0,114	1	Q4
Adsorption thermodynamics of cross-shaped molecules	Gorbunov, V. A.; Akimenko, S. S.; Myshakov, V. A.	3	Gorbunov, V. A.; Akimenko, S. S.	ADSORPTION-JOURNAL	2016	CHEMISTRY, PHYSICAL	1	Q2 Q3	1,998	0,7	1	Q1
Monte Carlo study of adsorption of additive gas mixture	Fefelov, V. F.; Stishenko, P. V.; Kutepov, V. A.	5	Fefelov, V. F.; Stishenko, P. V.	ADSORPTION-JOURNAL	2016	CHEMISTRY, PHYSICAL	1	Q2 Q3	2.398	0,7	1	Q1
Algebraic Geometry Over Completely Simple Semigroups	Ulyashev, P. A.	1	Ulyashev, P. A.	ALGEBRA AND LOGIC	2016	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
Universal Algebraic Geometry with Relation not equal to	Shevlyakov, A. N.	1	Shevlyakov, A. N.	ALGEBRA AND LOGIC	2016	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
Identifying Solutions to Systems of Equations in Semigroups	Shevlyakov, A. N.	1	Shevlyakov, A. N.	ALGEBRA AND LOGIC	2016	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
A Generic relation on Recursively Enumerable Sets	Rybalov, A. N.	1	Rybalov, A. N.	ALGEBRA AND LOGIC	2016	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
The Center of Dist (GL(m n)) in Positive Characteristic	Zubkov, Alexandr N.; Marko, Frantisek	1	Zubkov, A	ALGEBRAS AND REPRESENTATION THEORY	2016	MATHEMATICS	1	Q3	0,756	1,1	1	Q1
Automatic feed control of steam generator in the power plant	Denisova, L. A.	1	Denisova, L. A.	AUTOMATION AND REMOTE CONTROL	2016	AUTOMATION & CONTROL	1	Q4	0,515	0,33	1	Q2
Post-scission dissipative motion and fission-fragment kinetic energy	Chushnyakova, M.V., Gontchar, I.I.	2	Chushnyakova, M.V., Gontchar, I.I.	Bulletin of the Russian Academy of Sciences	2016	Physics and Astronomy	x	x	x	0,242	1	Q3
Using neural network for building short-term forecasts	Potapov, V.I., Gritsay, A.S., Tyunkov, A. A.	3	Potapov, V.I., Gritsay, A.S., Tyunkov, A. A.	Bulletin of the Tomsk Polytechnic University	2016	Engineering	0	0	0	0,2	1	Q3

Effect of laser irradiation on structure and properties of	Laurynas, V. Ch.; Eremin, E. N.; Syz	1	Eremin, EN	BULLETIN OF THE UNIVE	2016	Physics	1	0	0	x	x	x
Prognosis performance properties of metallic coatings	Eremin, E. N.; Yurov, V. M.; Gucher	1	Eremin	BULLETIN OF THE UNIVE	2016	Physics	1	0	0	0	0	0
Effect of the Zeolite Modulus of Pt/MOR/Al2O3 Catalyst	Smolikov, M. D.; Shkurenok, V. A.;	2	Smolikov Belyi	Catalysis in Industry	2016	Engineering, Chem	1	0	0	0,26	1	Q4
NUMERICAL ANALYSIS OF GAS DYNAMIC EFFICIENCY OF	Yusha, V. L.; Fil'kin, N. Yu.	2	Yusha, V. L.; Fil'kin, N. Yu.	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
ANALYSIS OF THE MOTION DYNAMICS OF LIQUID IN A H	Shcherba, V. E.; Nosov, E. Yu.; Pavh	5	Shcherba, V. E.; Nosov, E. Yu.	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
DEVELOPMENT AND INVESTIGATION OF A PISTON SEAL	Shcherba, V. E.; Lysenko, E. A.; Nes	6	Shcherba, V. E.; Lysenko, E.	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
THE RELATIONSHIP BETWEEN THE MASS FLOW RATES O	Shcherba, V. E.; Bolshtyanskiy, A. P.	4	Shcherba, V. E.; Bolshtyans	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
ANALYSIS OF THE INFLUENCE OF EFFICIENCY OF COOLIN	Lobov, I. E.; Shcherba, V. E.; Shalai,	1	Lobov, I. E.; Shcherba, V. E.;	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
DEVELOPMENT AND CALCULATION OF A LIQUID COOLIN	Lobov, I. E.; Shcherba, V. E.	2	Lobov, I. E.; Shcherba, V. E.	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
ANALYSIS AND OPTIMIZATION OF BASIC GEOMETRIC PA	Kondyurin, A. Yu.; Shcherba, V. E.;	3	Kondyurin, A. Yu.; Shcherba	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
CALCULATION OF LIQUID FLOW THROUGH PUMP-COMF	Kondyurin, A. Yu.; Shcherba, V. E.;	3	Kondyurin, A. Yu.; Shcherba	Chemical and Petroleum	2016	ENGINEERING, PE	1	Q4	0,05	0,22	1	Q3
Star-Shaped Conjugated Molecules with Oxa- or Thia	Kotwica, Kamil; Kostyuchenko, Ana	2	Kostyuchenko, Anastasia Fi	CHEMISTRY-A EUROPEA	2016	CHEMISTRY	1	Q1	4,95	2,27	1	Q1
Half-isomorphisms of Finite Automorphic Moufang Loop	Grishkov, A.; Merlini Giuliani, M. L.	1	Rasskazova, M.	COMMUNICATIONS IN A	2016	MATHEMATICS	1	Q4	0,542	0,7	1	Q2
DFMSPH14: A C-code for the double folding interaction	Gontchar, I. I.; Chushnyakova, M. V	2	Gontchar, I. I.; Chushnyakov	Computer Physics Comm	2016	COMPUTER SCIEN	1	Q1	4,284	1,73	1	Q1
Reducing the Size of a Sample Sufficient for Learning Du	Ivanov, A. I.; Lozhnikov, P. S.; Serik	1	Lozhnikov	CYBERNETICS AND SYSTI	2016	COMPUTER SCIEN	1	Q4	0	0,263	1	Q2
Endogenous Intoxication and Saliva Lipid Peroxidation in	Bel'skaya, Lyudmila V.; Kosenok, Vi	1	Bel'skaya	DIAGNOSTICS	2016	Medicine, Genera	1	0	0	0,67	1	Q3
Canonical and existential groups in universal classes of A	Mishchenko, A. A.; Remeslennikov,	1	Remeslennikov	DOKLADY MATHEMATIC	2016	MATHEMATICS	1	Q3	0,419	0,43	1	Q2
Dissipation of the tilting degree of freedom in heavy-ion	Nadtochy, P. N.; Ryabov, E. G.; Che	1	Nadtochy	EUROPEAN PHYSICAL JO	2016	Chemistry	1	Q2	2,618	1,12	1	Q1
On irreducible algebraic sets over linearly ordered semil	Shevlyakov, Artem N.	1	Shevlyakov, Artem N.	GROUPS COMPLEXITY CI	2016	Mathematics	1	0	0	0,21	1	Q3
Generic case complexity of the Graph Isomorphism Prot	Noskov, Gennady A.; Rybalov, Alex	1	Rybalov	GROUPS COMPLEXITY CI	2016	Mathematics	1	0	0	0,21	1	Q3
RUSSIAN GUNNER A.V. BEKLEMISHEV AT SERVE OF FOU	Kaminsky, V. V.; Petin, D. I.	1	Petin	HERALD OF AN ARCHIVE	2016	History	1	0	0	x	x	x
IMPROVEMENT OF IN-GAME INTERACTION DIAGNOSIS	Andruschishin, I. F.; Presnyakov, I.	1	Geraskin	HUMAN SPORT MEDICIN	2016	Sport Sciences	1	0	0	x	x	x
Simulating heat load of a cryogenic fuel tank of a spent	Trushlyakov, V.I., Zharikov, K.I.	2	Trushlyakov, V.I., Zharikov,	Indian Journal of Science	2016	Multidisciplinary	x	x	x	0,16	1	Q3
Developing a test stand to verify accuracy of conducted	Trushlyakov, V.I., Rozhaeva, K.A.	2	Trushlyakov, V.I., Rozhaeva,	Indian Journal of Science	2016	Multidisciplinary	x	x	x	0,16	1	Q3
Design features and research of electrothermal microth	Blinov, V.N., Vavilov, I.S., Kositsin, V	6	Blinov, V.N., Vavilov, I.S., Ko	Indian Journal of Science	2016	Multidisciplinary	x	x	x	0,16	1	Q3
Exploring the possibilities for improving the performanc	Blinov, V.N., Shalay, V.V., Vavilov, I	3	Blinov, V.N., Shalay, V.V., Va	Indian Journal of Science	2016	Multidisciplinary	x	x	x	0,16	1	Q3
Design features and studies of Ammonia electrothermal	Blinov, V.N., Shalay, V.V., Kositsin, V	6	Blinov, V.N., Shalay, V.V., Kc	Indian Journal of Science	2016	Multidisciplinary	x	x	x	0,16	1	Q3
Experimental testing of electrothermal microthrusters w	Blinov, V.N., Shalay, V.V., Kositsin, V	6	Blinov, V.N., Shalay, V.V., Kc	Indian Journal of Science	2016	Multidisciplinary	x	x	x	0,16	1	Q3
Methods of Generating Key Sequences Based on Param	Lozhnikov, Pavel; Sulavko, Alexey; I	3	Lozhnikov, Pavel; Sulavko, A	INFORMATION	2016	Computer Science	1	0	0	0,22	1	Q3
Enhancement of mechanical and tribotechnical properti	Mashkov, Y.K., Baybaratskaya, M.Y	1	Mashkov, Y.K.	Inorganic Materials: App	2016	Materials Science	x	x	x	0,21	1	Q3
Methanol dehydrogenation over Cu/SiO2 catalysts	Vedyagin, Aleksey; Kotolevich, Yulii	1	Aleksander Nizovskii	International Journal of	2016	MATERIALS SCIEN	1	Q4	0,2	0,202	1	Q3

A comparative investigation of conductive grades of carbon black of the OMCARB series	Moiseevskaya, G.V., Razd'yakonov, G.V., Razd'yakonov, G.V., Razd'yakonov, G.V.	1	Karavaev, M.Y.	International Polymer Science Journal	2016	Materials Science	x	x	x	0,12	1	Q4
New, highly structured carbon black of the OMCARB series	Moiseevskaya, G.V., Razd'yakonov, G.V., Razd'yakonov, G.V., Razd'yakonov, G.V.	2	Razd'yakonova, G.I., Strizhaeva, G.I., Strizhaeva, G.I.	International Polymer Science Journal	2016	Materials Science	x	x	x	0,12	1	Q4
Some homological properties of GL(m vertical bar n) in the case of a vertical bar n vertical bar = 1	Zubkov, Alexandr N.	1	Zubkov, A	JOURNAL OF ALGEBRA	2016	MATHEMATICS	1	Q3	0,577	0,69	1	Q2
Solvable, reductive and quasireductive supergroups	Grishkov, A. N.; Zubkov, A. N.	1	Zubkov A	JOURNAL OF ALGEBRA	2016	MATHEMATICS	1	Q3	0,739	1,19	1	Q1
Zinc influence on the formation and properties of Pt/Mg alloy	Belskaya, O. B.; Stepanova, L. N.; Gontchar, I. I.; Chushnyakova, M.V.	3	Belskaya Nisovskii Likhologov, N. V.	JOURNAL OF CATALYSIS	2016	CHEMISTRY, PHYSICS	1	Q1	7,502	2,4	1	Q1
The Effect of Electric-Spark Treatment on the Structure of the Surface of a Metal	Mashkov, Yu. K.; Korotaev, D. N.; Alexandrov, A. V.	2	Mashkov, Yu. K.	JOURNAL OF FRICTION AND WEAR	2016	ENGINEERING	1	Q4	0,581	0,43	1	Q2
Effect of the electron-accepting centre and solubilising agent on the transformation pathways of 2,4,6-trinitrobenzoic acid in the presence of a cryoprotector and ice recrystallization in a solution of a cryoprotector and ice	Kostyuchenko, Anastasia S.; Wiosna, M.; Belskaya, Olga B.; Talsi, Valentin P.	1	Alexander S. Fisyuk	JOURNAL OF MATERIALS SCIENCE	2016	MATERIALS SCIENCE	1	Q2	2,733	0,81	1	Q1
Ice Recrystallization in a Solution of a Cryoprotector and Ice	Belskaya, Olga B.; Talsi, Valentin P.	2	Belskaya Vladimir A.Likhologov, V. A.	JOURNAL OF MOLECULAR LIQUIDS	2016	CHEMISTRY,	1	Q2	4,063	0,37	1	x
Describing the heavy-ion above-barrier fusion using the nonoxidative conversion of methane and n-pentane over palladium hydrogenation catalyst based on a porous carbon	Zakharov, Boris; Fisyuk, Alexander; Gontchar, I.I., Chushnyakova, M.V.	1	Fisyuk A	JOURNAL OF PHARMACOKINETICS AND BIOPHARMACODY	2016	CHEMISTRY	1	Q2	2,95	0,984	1	Q1
Nonoxidative conversion of methane and n-pentane over palladium hydrogenation catalyst based on a porous carbon	Golinskii, D. V.; Vinichenko, N. V.; Fedotov, A. V.	2	Vinichenko, N. V. A. S. Belyi	KINETICS AND CATALYSIS	2016	CHEMISTRY, PHYSICS	1	Q4	0,897	0,262	1	Q3
Synthesis of Mg2+, Al3+, and Ga3+-containing layered double hydroxides	Mironenko, R. M.; Belskaya, O. B.; Belskaya, O. B.	1	O. B. Belskaya	KINETICS AND CATALYSIS	2016	CHEMISTRY, PHYSICS	1	Q4	0,897	0,262	1	Q3
The mycobiota of tunica mucosa of mouth and surface of the tongue	Chesnokov, V.A., Chesnokova, M.G.	1	Chesnokova, M.G.	Klinicheskaya Laboratoriya	2016	Medicine	x	x	x	0,13	1	Q4
PSYCHOTHERAPY AS A METHOD OF HUMANITARIAN COOPERATION	Kubarev, V. S.	1	Kubarev, V. S.	KONSULTATIVNAYA PSIKHOPEDAGOGIKA	2016	Psychology	1	0	0	x	x	x
Application of the numerical characteristic of formal orthogonal polynomials	Shpynov, S.N., Gumenuk, A.S., Pozdnichenko, A. V.	2	Gumenuk, A.S., Pozdnichenko, A. V.	Mathematical Biology and Biophysics	2016	Engineering: Biophysics	x	x	x	0,14	1	Q4
Calibration Characteristic of an Inductive Displacement Transducer	Fedotov, A. V.	1	Fedotov, A. V.	MEASUREMENT TECHNIQUE	2016	ENGINEERING	1	Q5	0,317	0,163	1	Q4
Features of Constructing a Logical Device for Comparing Two Numbers	Bubnov, A. V.; Gokova, M. V.; Chetverikov, A. V.	3	Bubnov, A. V.; Gokova, M. V.	MEASUREMENT TECHNIQUE	2016	ENGINEERING	1	Q4	0,316	0,163	1	Q4
Developing client-oriented approach towards university students	Makurina, Anastasia; Teslya, Elena	2	Makurina, Anastasia; Teslya, Elena	NAUCHNYE I TEKHNICHESESKIE VOPROSY	2016	Information Science	1	0	0	x	x	x
Biocorrosion activity in soils of pipeline route in Krasnodar Territory	Chesnokova, M.G., Shalay, V.V., Kravchenko, V. V.	4	Chesnokova, M.G., Shalay, V.V.	Neftyanoe Khozyaystvo	2016	Energy	x	x	x	0,241	1	Q3
The influence of an external cavity on the emission spectrum of a laser	Solomonov, V. I.; Surkov, Yu. S.; Gorbunkov, B. N.; Lozhnikov, P. S.; Sulavitskiy, A. V.	1	Gorbunkov	OPTICS AND SPECTROSCOPY	2016	OPTICS	1	Q4	0,713	0,32	1	Q3
Identification Potential of Online Handwritten Signature Recognition	Epifantsev, B. N.; Lozhnikov, P. S.; Sulavitskiy, A. V.	2	B. N.; Lozhnikov, P. S.; Sulavitskiy, A. V.	OPTOELECTRONICS INSTRUMENTATION	2016	Physics	1	0	0	0,15	1	Q4
Going beyond statistical models for fission in the Busina reactor	Mazurek, K.; Schmitt, C.; Nadochych, S. S.; Gorbunov, V. A.; Akimenko, S. S.	1	Nadochych	PHYSICAL REVIEW C	2016	PHYSICS, NUCLEAR	1	Q2	3,106	1,443	1	Q1
Generalized lattice-gas model for adsorption of functionally active particles	Akimenko, S. S.; Gorbunov, V. A.; Nadochych, S. S.	4	Akimenko, S. S.; Gorbunov, V. A.	PHYSICAL REVIEW E	2016	PHYSICS, FLUIDS	1	Q1 Q2	2,293	0,98	1	Q1
Systematic Comparison of Barriers for Heavy-Ion Fusion Reactions	Gontchar, I. I.; Chushnyakova, M. V.	2	Gontchar, I. I.; Chushnyakova, M. V.	PHYSICS OF ATOMIC NUCLEI	2016	PHYSICS, NUCLEAR	1	Q4	0,507	0,33	1	Q3
Calculation Features of the Combined Schemes of the Reactor Core	Fot, A. N.	1	Fot, A. N.	PROBLEMELE ENERGETIKI	2016	Energy & Fuels	1	0	0	x	x	x
On the structure of automorphic Moufang loops	Grishkov, Alexander; Rasskazova, Marina	1	Rasskazova, Marina	PUBLICATIONES MATHEMATICAE	2016	MATHEMATICS	1	Q4	0,584	x	x	x
An unusual reduction route of 2,4,6-trinitrobenzoic acid	Mironenko, R. M.; Belskaya, O. B.; Belskaya, O. B.	2	Belskaya, O. B. V. A. Likhologov, N. V.	RUSSIAN CHEMICAL BULLETIN	2016	CHEMISTRY	1	Q4	0,775	0,27	1	Q3
Benefits of integrating displacement pumps and compressors in a hydraulic system	Shcherba, V.E., Bolshtyanskii, A.P., Kushner, V.S., Burgonova, O.	4	Shcherba, V.E., Bolshtyanskii, A.P.	Russian Electrical Engineering	2016	Engineering	x	x	x	0,204	1	Q3
Resistance of titanium alloys to cutting	Arshinov, S.V., Gorelov, V.A., Kushnir, V. V.	2	Kushner, V.S., Burgonova, O.	Russian Electrical Engineering	2016	Engineering	x	x	x	0,204	1	Q3
Dynamics of an indirect hydraulic pressure regulator	Syrkin, V.V., Treier, V.A.	2	Syrkin, V.V., Treier, V.A.	Russian Engineering Research	2016	Engineering	x	x	x	0,28	1	Q2
Nonuniform delivery rates from multicylinder pumps	Shcherba, V.E., Bolshtyanskii, A.P., Shcherba, V.E., Bolshtyanskii, A.P.	4	Shcherba, V.E., Bolshtyanskii, A.P.	Russian Engineering Research	2016	Engineering	x	x	x	0,28	1	Q2
High-quality tools in the machining of commutators	Belan, D.Y., Dyundin, V.V., Rechenko, D.S., Titov, Y.V.	2	Rechenko, D.S., Titov, Y.V.	Russian Engineering Research	2016	Engineering	x	x	x	0,28	1	Q2
Resistance of titanium alloys to cutting	Arshinov, S.V., Gorelov, V.A., Kushnir, V. V.	2	Kushner, V.S., Burgonova, O.	Russian Engineering Research	2016	Engineering	x	x	x	0,28	1	Q2
Testing a pump unit by identification measurements of its parameters	Koshekov, K.T., Klikushin, Y.N., Kobak, Y. N.	2	Klikushin, Y.N., Kobenko, Y. N.	Russian Journal of Nonlinear Science	2016	Engineering:	1	Q3	0,606	0,234	1	Q3
Testing a pump unit by identification measurements of its parameters	Koshekov, K.T., Klikushin, Y.N., Kobak, Y. N.	2	Klikushin, Y.N., Kobenko, Y. N.	Russian Journal of Nonlinear Science	2016	Engineering:	1	Q3	0,606	0,234	1	Q3
Bulk and Surface Properties of ZnTe-ZnS System Semiconductors	Kirovskaya, I. A.; Mironova, E. V.; Kirovskaya, I. A.; Mironova, E. V.	5	Kirovskaya, I. A.; Mironova, E. V.	Russian Journal of Physics	2016	CHEMISTRY, PHYSICS	1	Q4	0,54	0,255	1	Q4
Integral physicochemical properties of reverse micelles	Fedyaeva, O. A.; Shubenkova, E. G.	4	Fedyaeva, O. A.; Shubenkova, E. G.	Russian Journal of Physics	2016	CHEMISTRY, PHYSICS	1	Q4	0,54	0,255	1	Q4
Optimal Two-Sided Boundary Control of Heat Transmission	Romanovskii, R. K.; Medvedev, Yu.	2	Romanovskii, R. K.; Medvedev, Yu.	RUSSIAN MATHEMATICS	2016	Mathematics	1	0	0	0,38	1	Q3
Integrability of the Wong Equations in the Class of Integrable Systems	Magazev, A. A.	1	Magazev, A. A.	RUSSIAN PHYSICS JOURNAL	2016	PHYSICS, MULTIDISCIPLINARY	1	Q4	0,543	0,3	1	
EQUIVALENT EQUATIONS IN SEMILATTICES	Shevlyakov	1	Shevlyakov	SIBERIAN ELECTRONIC JOURNAL	2016	Mathematics	1	0	0	0,339	1	Q3
CONSTRUCTION OF INVARIANTS OF THE COADJOINT REPRESENTATION	Kurnyavko, O. L.; Shirokov, I. V.	1	Shirokov	THEORETICAL AND MATHEMATICAL PHYSICS	2016	PHYSICS	1	Q3	0,798	0,41	1	Q3
QUANTIZATION OF AN ISOMONODROMIC HAMILTONIAN SYSTEM	Novikov, D. P.; Suleimanov, B. I.	1	Novikov	THEORETICAL AND MATHEMATICAL PHYSICS	2016	PHYSICS	1	Q3	0,798	0,41	1	Q3
Current state of nuclear fuel cycles in nuclear engineering	Vislov, I.S., Pischuliin, V.P., Kladiyev, V. V.	1	Slobodyan	Thermal Engineering	2016	Energy	1	0	0	0,339	1	Q2

THE THEORY OF NATIONALISM AND HISTORICAL RESEARCH ON THE NATURE AND VALUE OF THE KOLCHAK PROPAGANDA	Sushko, Alexey V.; Nekhaev, Andrei	2	Sushko, Alexey V.; Nekhaev, Andrei	TOMSK STATE UNIVERSITY	2016	Science & Technology	1	0	0	x	x	x
Quantitative evaluation of uveoscleral outflow	Stolyarov, G.M., Tikhomirova, N.V.	1	Tikhomirov, I.V.	Vestnik Oftalmologii	2016	Medicine	1	0	0	0,16	1	Q4
Status indicators of lipid peroxidation and endogenous antioxidants in the Russian population of Western Siberia in the 1990s	Belskaya, L.V., Kosenok, V.K., Massalov, A.A.	1	Belskaya	Vestnik Rossiiskoi Akademii Nauk Seriya Biomeditsinskaya	2016	Medicine	1	0	0	0,134	1	Q4
THE RUSSIAN POPULATION OF WESTERN SIBERIA IN THE 1990S: A DEMOGRAPHIC ANALYSIS	Tataurova, Larissa, V; Tataurov, Philipp	1	Tataurov, Philipp S.	VESTNIK TOMSKOGO GOSSIVERSITETA	2016	History	1	0	0	x	x	x
THE GAZETTE "GOVERNMENT HERALD" AND CREATING A NATIONAL IDENTITY	Stelmak, Maksim M.	1	Stelmak, Maksim M.	VESTNIK TOMSKOGO GOSSIVERSITETA	2016	History	1	0	0	x	x	x
RATIO OF THE VISUAL AND COMMUNICATION ELEMENTS IN THE ARTS	Ovchinnikova, Raisa Yu.	1	Ovchinnikova, Raisa Yu.	VESTNIK TOMSKOGO GOSSIVERSITETA	2016	History	1	0	0	x	x	x
SEMIOTICS OF ABSTRACT / REAL IN THE OMSK ARTISTS' WORKS	Kosheleva, Olga M.; Pendikova, Irina	1	Pendikova, Irina G.	VESTNIK TOMSKOGO GOSSIVERSITETA	2016	History	1	0	0	x	x	x
The Transformation of the Primordial Language Metaphor	Karabykov, Anton V.	1	Karabykov, Anton V.	VOPROSY FILOSOFII	2016	Philosophy	1	0	0	0,2	1	Q2
Suicides among employees of the Soviet secret services	Vitaly, Vasilevsky P.; Aleksey, Sushko	2	Vitaly, Vasilevsky P.; Aleksey, Sushko	Voprosy Istorii	2016	History	1	0	0	0	1	0
Heated tool ultrasonic welding of elastic containers produced by laser	Volkov, S.V., Shestel', L.A., Sokolov, V.A.	2	Shestel', L.A., Sokolov, V.A.	Welding International	2016	Materials Science	x	x	x	0,3	1	Q3
Ultrasonic welding of polyamide sealing gaskets using inductive heating	Volkov, S.S., Shestel, L.A., Sokolov, V.A.	2	Shestel, L.A., Sokolov, V.A.	Welding International	2016	Materials Science	x	x	x	0,3	1	Q3
A flux-core wire for hardfacing sealing surfaces of stop valves	Eremin, E.N., Losev, A.S.	2	Eremin, E.N., Losev, A.S.	Welding International	2016	Materials Science	x	x	x	0,3	1	Q3
Effect of borides on the processes in metal deposited with boron	Eremin, E.N., Losev, A.S.	2	Eremin, E.N., Losev, A.S.	Welding International	2016	Materials Science	x	x	x	0,3	1	Q3
Theoretical and experimental investigations of the interaction of laser radiation with matter	Trushlyakov, V. I.; Lavruk, S. A.	2	Trushlyakov Lavruk	ACTA ASTRONAUTICA	2015	ENGINEERING, AEROSPACE	1	Q1	1,998	0,76	1	Q1
Elements of Algebraic Geometry Over a Free Semilattice	Shevlyakov, A. N.	1	Shevlyakov, A. N.	ALGEBRA AND LOGIC	2015	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
Linear Decomposition Method in Analyzing Hidden Information	Roman'kov, V. A.	1	Roman'kov, V. A.	ALGEBRA AND LOGIC	2015	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
GENERIC THEORIES FOR SERIES OF FINITE ABELIAN GROUPS	Mishchenko, A. A.; Remeslennikov, A. A.	2	Mishchenko, A. A. Treier, A.	ALGEBRA AND LOGIC	2015	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
Intramolecular cyclization of N-(3-oxoalkenyl)phenylacetamide	Goncharov, Dmitry S.; Garkushenko, A. A.	1	Fisyuk	ARKIVOC	2015	CHEMISTRY, ORGANIC	1	Q3	1,089	0,262	1	Q4
Automatic parametric synthesis of a control system using genetic algorithms	Denisova, L. A.; Meshcheryakov, V. A.	1	L. A. Denisova	AUTOMATION AND REMOTE CONTROL	2015	AUTOMATION & CONTROL	1	Q4	0,515	0,33	1	Q2
Realization of the automatic control system with fuzzy logic	Denisova, L. A.; Nadtochii, P. N.; Raskin, E. M.	1	L. A. Denisova	AUTOMATION AND REMOTE CONTROL	2015	AUTOMATION & CONTROL	1	Q4	0,515	0,33	1	Q2
The software and hardware complex for automatic feedforward control	Raskin, E. M.; Denisova, L. A.; Nadtochii, P. N.	1	L. A. Denisova	AUTOMATION AND REMOTE CONTROL	2015	AUTOMATION & CONTROL	1	Q4	0,515	0,33	1	Q2
Increasing Load Capacity of Piezoceramic Radiators of Ultrasound	Novikov, A.A., Reznik, L.B., Lebedeva, D.A.	2	Novikov, A.A Lebedeva, D.A	Biomedical Engineering	2015	Medicine	x	x	x	0,16	1	Q3
High-temperature strength and corrosion resistance of titanium alloys	Laurinas, V. Ch.; Syzdykova, A. Sh.; Eremin, EN	1	Eremin, EN	BULLETIN OF THE UNIVERSITY OF SIBIRIAN FEDERAL UNIVERSITY	2015	Physics	1	0	0	x	x	x
Structure and properties of steel coating ligated zirconium	Syzdykova, A. Sh.; Eremin, E. N.; Gusev, V. I.	1	Eremin, EN	BULLETIN OF THE UNIVERSITY OF SIBIRIAN FEDERAL UNIVERSITY	2015	Physics	1	0	0	x	x	x
Effect of the Composition of a Mixture and the Conditions of the Process on the Catalytic Activity of Catalysts Based on gamma-Al2O3-Supported Sulfated Zirconium Oxide	Vasilevich, A. V.; Baklanova, O. N.; Smolnikov, M. D.; Bikmetova, L. I.; Kuznetsov, V. I.	2	Smolnikov Belyi	Catalysis in Industry	2015	Engineering, Chemical	1	0	0	0,26	1	Q4
Catalysts Based on gamma-Al2O3-Supported Sulfated Zirconium Oxide	Smolnikov, M. D.; Bikmetova, L. I.; Kuznetsov, V. I.	2	Smolnikov Belyi	Catalysis in Industry	2015	Engineering, Chemical	1	0	0	0,26	1	Q4
Effect of the nature of carbon support on the formation of zirconium-based catalysts	Mironenko, Roman M.; Belskaya, C	2	Belskaya Nizovskii	CATALYSIS TODAY	2015	ENGINEERING, CHEMICAL	1	Q1	4,504	1,35	1	Q1
MODELING THE WORK PROCESSES OF SLOW-SPEED, LOW-TEMPERATURE PISTON COMPRESSORS	Yusha, V. L.; Karagusov, V. I.; Busarova, E. V.	3	Yusha, V. L.; Karagusov, V. I.	Chemical and Petroleum Engineering	2015	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
THERMODYNAMIC FOUNDATIONS FOR THE ANALYSIS OF THERMODYNAMIC PROCESSES	Shcherba, V. E.; Shalai, V. V.; Pavlyuchenko, E. E.	5	Shcherba, V. E.; Shalai, V. V.	Chemical and Petroleum Engineering	2015	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
A GENERALIZED THERMODYNAMIC APPROACH TO THE ANALYSIS OF THERMODYNAMIC PROCESSES	Shcherba, V. E.; Shalai, V. V.; Grigoriev, A. V.	5	Shcherba, V. E.; Shalai, V. V.	Chemical and Petroleum Engineering	2015	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
AN EXPERIMENTAL INVESTIGATION OF A PISTON COMPRESSOR	Kuzhbanov, A. K.; Pavlyuchenko, E. E.	4	Kuzhbanov, A. K.; Pavlyuchenko, E. E.	Chemical and Petroleum Engineering	2015	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
MATHEMATICAL MODELING OF THE WORKING PROCESSES OF A PISTON COMPRESSOR	Grigor'ev, A. V.; Sheherba, V. E.; Belyi, M. D.	3	Grigor'ev, A. V.; Sheherba, V. E.	Chemical and Petroleum Engineering	2015	ENGINEERING, PETROLEUM	1	Q4	0,05	0,22	1	Q3
Synthesis and antiradical activity of 4-aryl(hetaryl)-substituted pyridines	Kulakov, Ivan V.; Matsukevich, Marina	1	Fisyuk	CHEMISTRY OF HETEROCYCLES	2015	CHEMISTRY, ORGANIC	1	Q3	1,07	0,33	1	Q3
Synthesis and Biological Activity of 4H-Thieno[3,2-c]Chromenes	Bogza, Yu. P.; Katsiel', A. L.; Sharypov, A. A.	1	A. S. Fisyuk	CHEMISTRY OF HETEROCYCLES	2015	CHEMISTRY, ORGANIC	1	Q3	1,07	0,33	1	Q3
Estimating the mass of a pyrotechnic mixture	Lempert, D. B.; Trushlyakov, V. I.; Zakharenko, A. A.	1	Trushlyakov	COMBUSTION EXPLOSIVE TECHNOLOGY	2015	ENERGY & FUELS	1	Q3 Q4	1,033	0,294	1	Q3
Possibility of Using Gas-Generating Compositions for Incineration	Trushlyakov, V. I.; Lempert, D. B.; Belyi, M. D.	1	Trushlyakov	COMBUSTION EXPLOSIVE TECHNOLOGY	2015	ENERGY & FUELS	1	Q3 Q4	1,033	0,294	1	Q3
APPLICATION OF METAHEURISTICS TO K-MEANS CLUSTERING	Lisin, A. V.; Faizullin, R. T.	2	Lisin, A. V.; Faizullin, R. T.	COMPUTER OPTICS	2015	Optics	1	0	0	0,46	1	Q2
Dichotomy of solutions of differential-difference equations	Romanovsky, R. K.; Nazaruk, E. M.	2	Romanovsky, R. K.; Nazaruk, E. M.	DIFFERENTIAL EQUATIONS	2015	MATHEMATICS	1	Q3	0,678	0,38	1	Q3
On the generic complexity of the searching graph	Rybalov, Alexander	1	Rybalov, Alexander	GROUPS COMPLEXITY CLASSIFICATION	2015	Mathematics	1	0	0	0,21	1	Q3
SHULIM ROSENZWEIG'S INCIDENT: NEW SOURCES ON RABBI BAKSHT	Baksh, D. A.; Petin, D., I	1	Petin	HERALD OF AN ARCHIVE	2015	History	1	0	0	x	x	x
Personal Identification and the Assessment of the Psychological State	Lozhnikov, Pavel; Sulavko, Alexey; Kuznetsov, V. I.	3	Lozhnikov, Pavel; Sulavko, Alexey	INFORMATION	2015	Computer Science	1	0	0	0,22	1	Q3
X-ray diffraction analysis of structure of composite materials	Volkova, V.K., Kalistratova, L.F.	2	Volkova, V.K., Kalistratova, L.F.	Inorganic Materials: Applications	2015	Materials Science	x	x	x	0,21	1	Q3
The formation of structure and properties of antifriction coatings	Mashkov, Y.K., Kropotin, O.V., Shilov, A.A.	4	Mashkov, Y.K., Kropotin, O.V.	Inorganic Materials: Applications	2015	Materials Science	x	x	x	0,21	1	Q3

Integer partition problem: Theoretical approach to impr	Khachay, M., Pobery, M., Khachay, M.	2	Khachay, M., Pobery	International Journal of	2015	Computer Science	x	x	x	0,62	1	Q2
Model and numerical solving algorithm of counteraction	Potapov, V.I.	1	Potapov, V.I.	Journal of Automation a	2015	Engineering: Cont	x	x	x	0,24	1	Q3
Wear-resistant silica-containing PTFE nanocomposites fr	Mashkov, Yu. K.; Kropotin, O. V.; Cl	3	Mashkov, Yu. K.; Kropotin, O. V.	JOURNAL OF FRICTION A	2015	ENGINEERING	1	Q5	0,582	0,43	1	Q2
The synthesis, x-ray diffraction, and optical properties of	Karpov, E. O.; Nagibina, I. Yu.; Mak	3	Karpov, E. O.; Nagibina, I. Yu.	JOURNAL OF OPTICAL TE	2015	OPTICS	1	Q4	0,415	0,234	1	Q2
GL(m vertical bar n)-supermodules with good and Weyl	Zubkov, Alexandr N.	1	Zubkov, A	JOURNAL OF PURE AND	2015	MATHEMATICS	1	Q2	0,68	1,27	1	Q1
Structure of oxides prepared by decomposition of layer	Cherepanova, Svetlana V.; Leont'ev	1	Belskaya	JOURNAL OF SOLID STAT	2015	CHEMISTRY	1	Q2	2,13	0,632	1	Q1
Study of Pt/MgAlO (x) catalysts in n-decane dehydrogen	Belskaya, O. B.; Stepanova, L. N.; G	3	Belskaya, O. B. A. S. Belyi V.	KINETICS AND CATALYSI	2015	CHEMISTRY, PHYS	1	Q4	0,897	0,262	1	Q3
The Problem of the Meaning of Life: Philosophical and P	Kubarev, V. S.	1	Kubarev, V. S.	KULTURNO-ISTORICHESI	2015	Psychology	1	0	0	x	x	x
Solving the Task of Finding the Meaning of Dreams as a	Kubarev, V. S.	1	Kubarev, V. S.	KULTURNO-ISTORICHESI	2015	Psychology	1	0	0	x	x	x
The dependence of dispersion powder obtained from se	Titov, Y. V.; Rechenko, D. S.; Khmar	4	Titov, Y. V.; Rechenko, D. S.	LETTERS ON MATERIALS	2015	Materials Science	1	0	0	0,29	1	Q3
Committee polyhedral separability: complexity and poly	Khachay, Michael	1	Khachay, Michael	MACHINE LEARNING	2015	COMPUTER SCIEN	1	Q2	2,396	0,7	1	Q1
Half-automorphisms of free automorphic moufang loop	Grishkov, A.; Plaumann, P.; Rasska	1	M. Rasskazova	Mathematical Notes	2015	MATHEMATICS	1	Q3	0,428	0,452	1	Q2
Approach for classification and taxonomy within family I	Shpynov, S.; Pozdnichenko, N.; Gu	2	Shpynov, S.; Pozdnichenko, N.	MICROBES AND INFECTI	2015	IMMUNOLOGY	1	Q3	2,542	1,205	1	Q2
Documents of Provisional Government of Autonomous	Petin, D.I.	1	Petin, D.I.	Modern History of Russi	2015	History	1	0	0	0,1	1	Q4
Approximating the spin distributions in capture reaction	Chushnyakova, M. V.; Gontchar, I. I.	2	Chushnyakova, M. V.	NUCLEAR PHYSICS A	2015	PHYSICS, NUCLEA	1	Q2	1,51	0,94	1	Q2
Growing network: Models following nonlinear preferent	Zadorozhnyi, V.N., Yudin, E.B.	2	Zadorozhnyi, V.N., Yudin, E.	Physica A: Statistical Me	2015	Mathematics	1	Q2	2.076	0,773	1	Q2
Description of isotopic fission-fragment distributions wit	Mazurek, K.; Schmitt, C.; Nadtochy	1	Nadtochy	PHYSICAL REVIEW C	2015	PHYSICS, NUCLEA	1	Q2	3,106	1,443	1	Q1
Oscillations of the fusion cross-sections in the O-16+O-1	Chushnyakova, M. V.; Gontchar, I. I.	2	Chushnyakova, M. V.; Gont	PRAMANA-JOURNAL OF	2015	PHYSICS, MULTID	1	Q4	0,691	0,214	1	Q3
Cusped Hyperbolic 3-Manifolds of Complexity 10 Having	Vesnin, A. Yu.; Tarkaev, V. V.; Fomi	1	Vesnin, A. Yu.	PROCEEDINGS OF THE S	2015	MATHEMATICS	1	Q3 Q4	0,491	0,43	1	Q2
Restoration of an axial hard-alloy tool by deep diamond	Vasil'ev, E.V., Popov, A.Y.	2	Vasil'ev, E.V., Popov, A.Y.	Russian Electrical Engine	2015	Engineering	x	x	x	0,204	1	Q3
Using the deformational properties of tires in vibrationa	Permyakov, V.B., Savel'ev, S.V., Mil	2	Permyakov, V.B., Savel'ev, S.	Russian Electrical Engine	2015	Engineering	x	x	x	0,204	1	Q3
Low-waste manufacture of annular high-temperature ni	Eremin, E.N.	1	Eremin, E.N.	Russian Electrical Engine	2015	Engineering	x	x	x	0,204	1	Q3
Active vibrational insulation with an extremal regulator	Bur'yan, Y.A., Sorokin, V.N., Galuza	3	Bur'yan, Y.A., Sorokin, V.N.,	Russian Electrical Engine	2015	Engineering	x	x	x	0,204	1	Q3
Axial tool for the machining of composites	Vasil'ev, E.V., Popov, A.Y., Bugai, I.	4	Vasil'ev, E.V., Popov, A.Y., B	Russian Engineering Res	2015	Engineering	x	x	x	0,28	1	Q2
Restoration of an axial hard-alloy tool by deep diamond	Vasil'ev, E.V., Popov, A.Y.	2	Vasil'ev, E.V., Popov, A.Y.	Russian Engineering Res	2015	Engineering	x	x	x	0,28	1	Q2
New machining technology for aviation components	Nazarov, P.V., Vasil'ev, E.V., Popov,	3	Nazarov, P.V., Vasil'ev, E.V.,	Russian Engineering Res	2015	Engineering	x	x	x	0,28	1	Q2
Design of active monitoring systems for the mean threa	Leun, V.I., Nikolaeva, E.V.	2	Leun, V.I., Nikolaeva, E.V.	Russian Engineering Res	2015	Engineering	x	x	x	0,28	1	Q2
Low-waste manufacture of annular high-temperature ni	Eremin, E.N.	1	Eremin, E.N.	Russian Engineering Res	2015	Engineering	x	x	x	0,28	1	Q2
Oxidation and hydrogenation of carbon(II) oxide on the	Kirovskaya, I. A.; Mironova, E. V.	2	Kirovskaya, I. A.; Mironova,	Russian Journal of Physic	2015	CHEMISTRY, PHYS	1	Q4	0,54	0,255	1	Q4
Photocatalysis on (CdS)(x){ZnTe}(1-x) Solid Solutions	Karpova, E. O.; Nagibina, I. Yu.; Ma	3	Karpova, E. O.; Nagibina, I.	Russian Journal of Physic	2015	CHEMISTRY, PHYS	1	Q4	0,54	0,255	1	Q4
Optical properties of alloys based on II-S and II-Te chalc	Kirovskaya, I. A.; Nor, P. E.; Nagibin	4	Kirovskaya, I. A.; Nor, P. E.;	SEMICONDUCTORS	2015	PHYSICS, CONDEN	1	Q4	0,611	0,362	1	Q3
Machine Wars: Machina Humeana	Nekhaev, Andrei	1	Nekhaev, Andrei	SOCIOLOGICESKOE OBO	2015	Sociology	1	0	0	x	x	x
Potential of lateral interactions of CO on Pt (111) fitted t	Myshlyavtsev, Alexander V.; Stishe	2	Myshlyavtsev, Alexander V.	SURFACE SCIENCE	2015	CHEMISTRY, PHYS	1	Q3	1,827	0,81	1	Q1
Modeling of 1,4-cyclohexadiene adsorption thermodyna	Gorbunov, V. A.; Myshlyavtsev, A. '	4	Gorbunov, V. A.; Myshlyavt	SURFACE SCIENCE	2015	CHEMISTRY, PHYS	1	Q3	1,827	0,81	1	Q1
Self-organization of monodentate organic molecules on	Akimenko, S. S.; Gorbunov, V. A.; M	4	Akimenko, S. S.; Gorbunov,	SURFACE SCIENCE	2015	CHEMISTRY, PHYS	1	Q3	1,827	0,81	1	Q1
Computation of Composition Functions and Invariant Ve	Magazev, Alexey A.; Mikheyev, Viti	3	Magazev, Alexey A.; Mikhey	SYMMETRY INTEGRABIL	2015	PHYSICS	1	Q3	1,149	0,71	1	Q2
Nanostructured coatings synthesized by electro-spark m	Mashkov, Yu. K.; Korotaev, D. N.; B	1	Mashkov	TECHNICAL PHYSICS	2015	PHYSICS, APPLIED	1	Q4	0,638	0,39	1	Q2
Synthesis of 1-hydroxy-1,5-dihydro-2H-pyrrol-2-ones or	Kulakov, Ivan V.; Nikolaenkova, Ele	1	Fisyuk	TECHNICAL PHYSICS LET	2015	CHEMISTRY	1	Q4	0,699	0,47	1	Q2
THE DAILY LIFE OF CHILDREN IN THE CITY OF OMSK IN 1'	Kymbat, Nurkina K.	1	Kymbat, Nurkina K.	TOMSK STATE UNIVERSI	2015	Science & Techno	1	0	0	x	x	x
PREMISES OF THE THEORETICAL UNDERSTANDING OF T	Koltorshova, Tatiana V.	1	Koltorshova, Tatiana V.	TOMSK STATE UNIVERSI	2015	Science & Techno	1	0	0	x	x	x
DIRECTORY AND ALLIES: DESCRIPTION OF FOREIGN AID	Stelmak, Maksim M.	1	Stelmak, Maksim M.	VESTNIK TOMSKOGO GC	2015	History	1	0	0	x	x	x
Between Cratylus and Cabbala: The Problem of Languag	Karabykov, Anton	1	Karabykov, Anton V.	VOPROSY FILOSOFII	2015	Philosophy	1	0	0	0,2	1	Q2
Technology and equipment for ultrasound welding of co	Volkov, S.S., Shestel', L.A., Sokolov,	2	Shestel', L.A., Sokolov, V.A.	Welding International	2015	Materials Science	x	x	x	0,3	1	Q3
Active aeoris multi-removal mission concept based on	Iadini, P.; Iancredi, U.; Grassi, M.;	1	Trushlyakov	ACTA ASTRONAUTICA	2014	ENGINEERING, AE	1	Q1	1,998	0,76	1	Q1

Core-Shell Mechanocomposites of Drugs with Inorganic Oxides and	Shakhtshneider, T. P.; Myz, S. A.; Boldyreva, E. V.; c co ami.	1	Nizovskii A.I.	Acta Physica Polonica B,	2014	Physics	1	Q3	0,692	0,34	1	Q3
existentially closed subgroups of free nilpotent groups	Komanov, V. A.; Klisamiev, N.	1	Romankov	ALGEBRA AND LOGIC	2014	MATHEMATICS	1	Q3	0,481	0,531	1	Q2
EFFECT OF gamma-AI2O3 NEUTROTHERMAL TREATMENT ON THE FORMATION AND	Virronenko, Roman M.; Beiskaya, Olga B.; Talsi, Valentin P. c co	2	Belskaya, Olga B.; Talsi	APPLIED CATALYSIS A-GENERAL	2014	Chemistry	1	Q1	4,391	1,24	1	Q1
Nonlinear interaction between atoms and ambient medium synthesis of new, highly luminescent bis (2,2 - bithiophen-5,5-yl)	Ivanov, I.V., Ivanov, V.N. Kostyuchenko, Anastasia S.; Vurnalov, Vazhachalov I.	2	Ivanov, I.V., Ivanov, V.N. Kostyuchenko, Vurpaiov	Atmospheric and Oceanic Technology Journal	2014	Earth and Planets and Space	0	0	0	0,39	1	Q2
Experience in the industrial-scale production and use of	Smolikov, M.D., Kir'Yanov, D.I., Koli	3	Fisyuk Smolikov, M.D., Kir'Yanov, D.I. Kolmanovskiy K.V	Catalysis in Industry	2014	Chemistry	1	Q2	2,619	0,93	1	Q1
Synthesis and Intramolecular Cyclization of N-acyl- and	Kulakov, I. V.; Nikitina, O. S.; Fisyuk, A. S.; c co ami.	6	Fisyuk	CHEMISTRY OF HETEROCYCLIC COMPOUNDS	2014	CHEMISTRY, ORG.	1	Q3	1,07	0,33	1	Q3
Synthesis of 3-Aminopyridin-2(1H)-Ones and Optimal boundary control of heat transfer in a three-dimensional	Fisyuk, A. S.; Kulakov, I. V.; Goncharov, D. S.; c co ami	1	Fisyuk	CHEMISTRY OF HETEROCYCLIC COMPOUNDS	2014	CHEMISTRY, ORG.	1	Q3	1,07	0,33	1	Q3
Effect of the selected inorganic carriers on the properties of	Romanovskii, R. K.; Churashcheva, N. G.	2	Romanovskii, R. K.; Churashcheva, N. G.	DIFFERENTIAL EQUATIONS	2014	MATHEMATICS	1	Q3	0.678	0,38	1	Q3
On the complexity of three-dimensional cusped hyperbolic manifolds	Shakhtshneider, T. P.; Myz, S. A.; Nizovskii, A. I.; c co ami.	1	A. I. Nizovskii	DOKLADY CHEMISTRY	2014	Chemistry	1	Q3	0,568	0,282	1	Q3
The role of carbon black in the formation of the elastic force	Vesnin, A. Yu.; Tarakaev, V. V.; Fominukh, E. A.	1	Vesnin	DOKLADY MATHEMATICS	2014	MATHEMATICS	1	0	0	0,43	1	Q2
An investigation of conductive carbon black of the OMC fuel cell diagnostics using identification measurement theory	Razd'yakonova, G.I., Maratkanova, Moiseevskaya, G.V., Karavaev, M.Y kospenkov, K. I.; KIKUSHIN, YU. N.; Kobenko, V. Yu. c co ami	2	Strizhak, E.A., Adyaeva, L.V.	International Polymer Science and Technology	2014	Materials Science	x	x	x	0,12	1	Q4
Packings by translation balls in SL2(R)	Molnár, E., Szirmai, J., Vesnin, A.	1	E.A. Strizhak	International Polymer Science and Technology	2014	Materials Science	x	x	x	0,12	1	Q4
Symmetrically Disubstituted Bithiophene Derivatives of 1,3,4-	Kurowska, Aleksandra; Kostyuchenko, Anastasia S.; Zassowski, Pawel; c co ami.	2	KIKUSHIN, YU. N.; KOBENKO, V. YU.	JOURNAL OF FUEL CELL SCIENCE AND TECHNOLOGY	2014	Fuel and Energy	1	Q4	0,862	0,273	1	Q3
From Simulation to Thermodynamics of Orientational Transition Mechanism of nanocrystalline nickel-molybdenum (III)	Ustinov, Eugene; Gorbunov, Vitaly; Knyazneva, O.; Baklanova, O. N.; Lavrenko, A. V. c co ami	2	Vesnin, A	Journal of Geometry	2014	Mathematics	1	Q2 Q3	0,981	0,27	1	Q4
Carbon deposits on a resistive FeCrAl catalyst for the formation of platinum sites on layered double hydroxide type	Tsyru'nikov, P. G.; c co ami. A. A. Slepterev	2	Gorbunov Akimenko E. A. Bulucnevskii V. A. Drozdov V. A. Likhobolov	JOURNAL OF PHYSICAL CHEMISTRY C	2014	CHEMISTRY	1	Q 1 Q 2	4.691	2,14	1	Q1
Using artificial neural network for the diagnosis of an as	Novozhilov, A., Kryukova, Y., Kislov	3	Borisov A. A. Slepterev	JOURNAL OF PHYSICAL CHEMISTRY C KINETICS AND CATALYSIS	2014	CHEMISTRY	1	Q 1 Q 2	4,691	2,135	1	Q1
On the Dichotomy of Linear Autonomous Systems of Functional-	Romanovsky, R. K.; Nazaruk, E. M.	2	Borisov A. A. Slepterev	JOURNAL OF PHYSICAL CHEMISTRY C KINETICS AND CATALYSIS	2014	CHEMISTRY	1	Q4	0.897	0,262	1	Q3
Measurement Methods for Angular Acceleration and Errors for Angular	Bubnov, A. V.; Emashov, V. A.; Chudinov, A. N.; A. N. Alpysova	4	Beiskaya A. I. NIZOVSKII Likhobolov	KINETICS AND CATALYSIS	2014	CHEMISTRY	1	Q4	0,897	0,262	1	Q3
A COMPENSATION-TYPE PYROMETER	Zaknarenko, V. A.; KIKUSHIN, YU. N.; Romanovskiy, D. R.	3	Novozhilov	Life Science Journal	2014	Biochemistry, Genetics and Cell Biology	x	x	x	0,12	1	Q4
Transmission electron microscopy study of the graphen	Trenikhin, M.V., Protasova, O.V., Se	2	Romanovsky, R. K.; Nazaruk, E. M.	Mathematical Notes	2014	MATHEMATICS	1	Q3	0,428	0,452	1	Q2
A Simple and Efficient Synthesis of Substituted 2,2	Bubnov, A. V.; Emashov, V. A.; Chudinov, A. N.; A. N. Alpysova	4	Bubnov, A. V.; Emashov, V. A.; Chudinov, A. N.; A. N. Alpysova	MEASUREMENT TECHNIQUES	2014	Philosophy	1	Q4	0.316	0,16	1	Q4
The problem of fingerprint identification: A reference data	Zaknarenko, V. A.; KIKUSHIN, YU. N.; Romanovskiy, D. R.	3	Alpysova Zaknarenko, V. A.; KIKUSHIN, YU. N.	MEASUREMENT TECHNIQUES	2014	ENGINEERING	1	Q4	0,316	0,163	1	Q4
Provable secure geometrical message mechanism of the	Novozhilov, M.V., Protasova, O.V., Se	1	A. E. Zemtsov	Nanotechnologies in Russia	2014	Engineering: General	x	x	x	0,26	1	Q2
Quantitative analysis of precise heavy-ion fusion data at above-	Kostyuchenko, An S.; Averkov, Ale M.; Fisyuk, Al S.	2	Kostyuchenko Fisyuk	ORGANIC LETTERS	2014	CHEMISTRY	1	Q1	5,778	2,853	1	Q1
Dynamical calculations of the above-barrier heavy-ion fusion cross	Chushnyakova, M. V.; Bhattacharya, R.; Gontchar, I. I.	2	Khachai, M.Y., Leshko, A.S., Faizullin, R.T.	PATTERN RECOGNITION AND LETTER RECOGNITION	2014	Computer Science	x	x	x	0,241	1	Q3
		1	Khachai, M.Y., Leshko, A.S., Faizullin, R.T.	PATTERN RECOGNITION AND LETTER RECOGNITION	2014	Computer Science	x	x	x	0,241	1	Q3
		2	Gontchar, I. I.; Bhattacharya, R.; Chushnyakova, M. V.	PHYSICAL REVIEW C	2014	PHYSICS	1	Q2	3,106	1,443	1	Q1
		1	Chushnyakova	PHYSICAL REVIEW C	2014	PHYSICS	1	Q2	3,106	1,443	1	Q1

Two-Sided Bounds for the Complexity of Hyperbolic Three-Manifolds	Vesnin, A. Yu.; Fominykh, E. A.	1	Vesnin	PROCEEDINGS OF THE STEKLOV INSTITUTE OF MATHEMATICS	2014	Mathematics	1	Q3 Q4	0,491	0,43	1	Q2
Manufacture and design of special hard-alloy mills	Vasil'ev, E.V., Popov, A.Y., Bugai, I.A.	4	Vasil'ev, E.V., Popov, A.Y., Bugai, I.A.	Russian Electrical Engineering	2014	Engineering	x	x	x	0,204	1	Q3
Renovation of hard-alloy end mills on numerically controlled machines	Vasil'ev, E.V., Popov, A.Y.	2	Vasil'ev, E.V., Popov, A.Y.	Russian Electrical Engineering	2014	Engineering	x	x	x	0,204	1	Q3
Manufacture and design of special hard-alloy mills	Vasil'ev, E.V., Popov, A.Y., Bugai, I.A.	4	Vasil'ev, E.V., Popov, A.Y., Bugai, I.A.	Russian Engineering Research	2014	Engineering	x	x	x	0,28	1	Q2
Renovation of hard-alloy end mills on numerically controlled machines	Vasil'ev, E.V., Popov, A.Y.	2	Vasil'ev, E.V., Popov, A.Y.	Russian Engineering Research	2014	Engineering	x	x	x	0,28	1	Q2
Selecting the cutting geometry of reground hard-alloy pl	Vasil'ev, E.V., Popov, A.Y.	2	Vasil'ev, E.V., Popov, A.Y.	Russian Engineering Research	2014	Engineering	x	x	x	0,28	1	Q2
Influence of synthetic lubricant fluids on the frictional coefficient	Kisel', A.G., Razhkovskii, A.A., Rechunov, V.V.	4	Kisel', A.G., Razhkovskii, A.A., Rechunov, V.V.	Russian Engineering Research	2014	Engineering	x	x	x	0,28	1	Q2
Vibrational protection of the pumping stations in water supply systems	Aver'yanov, G.S., Bel'kov, V.N., Burdakov, V.V.	5	Aver'yanov, G.S., Bel'kov, V.N., Burdakov, V.V.	Russian Engineering Research	2014	Engineering	x	x	x	0,28	1	Q2
X-ray powder diffraction and electron microscopic studies of the ZnTe	Fedyaeva, O. A.; Vasina, M. V.; Poshelyuzhnaya, E. G.	3	Fedyaeva, O. A.; Vasina, M. V.; Poshelyuzhnaya, E. G.	Russian Journal of Inorganic Chemistry	2014	CHEMISTRY	1	0	0	0,33	1	Q3
An algorithm for evaluating the state of a generating unit	Klikushin, Y.N., Koshekov, K.T., Kobak, V.V.	2	Klikushin, Y.N., Koshekov	Russian Journal of Nonlinear Dynamics	2014	Engineering:	1	Q3	0,606	0,234	1	Q3
Crystal Structure Defects of Vanadium Dioxide	Surikov, Vad. I.; Surikov, Val. I.; Lyakh, O. V.; c co ами.	5	Surikov, Vad. I.; Surikov, Val. I.; Lyakh, O. V.; c co ами.	RUSSIAN PHYSICS JOURNAL	2014	PHYSICS	1	Q4	0,543	0,3	1	Q3
ALGEBRA OF SYMMETRY OPERATORS AND INTEGRATION OF THE	Magazev, A. A.	1	Magazev, A. A.	RUSSIAN PHYSICS JOURNAL	2014	PHYSICS, CONDENSED MATTER	1	Q4	0,543	0,3	1	Q3
Magnetic Geodesic Flows on Homogeneous Manifolds	Magazev, A. A.	1	Magazev, A. A.	RUSSIAN PHYSICS JOURNAL	2014	Physics and Astrophysics	1	Q4	0,543	0,3	1	Q3
Study of the Vibrational States of CdTe and CdHgTe Lattices	Fedyaeva, O. A.	1	Fedyaeva, O. A.	SEMICONDUCTORS	2014	Electronics	1	0	0	0,362	1	Q3
On Jorgensen numbers and their analogs for groups of figure-eight	Vesnin, A. Yu; Masley, A. V.	1	Vesnin	SIBERIAN MATHEMATICAL JOURNAL	2014	Mathematics	1	Q3	0.56	0,675	1	Q2
Lyapunov's direct method for linear systems of functional-differential	Romanovsky, R. K.; Nazaruk, E. M.	2	Romanovsky, R. K.; Nazaruk, E. M.	JOURNAL OF SIBERIAN MATHEMATICAL	2014	Mathematics	1	Q3	0.56	0,675	1	Q2
Quadrupolar magic angle spinning NMR spectra fitted using the	Mironenko, R.M.; Belskaya, Olga B.; Talsi, V.P.; c co ами.	1	Belskaya	JOURNAL OF SOLID STATE NUCLEAR MAGNETIC RESONANCE	2014	PHYSICS	1	Q2	2,365	1,07	1	Q1
Effect of carbon modifiers on the structure and wear resistance of	Kropotin, O. V.; Mashkov, Yu. K.; Egorova, V. A.; O. A. Kurguzova	4	Kropotin, O. V.; Mashkov, Yu. K.; Egorova, V. A.; O. A. Kurguzova	TECHNICAL PHYSICS	2014	PHYSICS	1	Q4	0,638	0,39	1	Q2
Yakut national communists and the formation of the Yakut Autonomous	Sushko, A., V	1	Sushko, A., V	Voprosy Istorii	2014	History	1	0	0	0	1	0
Mechanical properties and thermal stability of a maraging steel	Yeremin, Y.N., Losev, A.S.	2	Yeremin, Y.N., Losev, A.S.	Welding International	2014	Materials Science	x	x	x	0,3	1	Q3
The techniques of quality operations computational and	Rozhaeva, K.	1	Rozhaeva, K.	Journal of Physics: Conference Series		Engineering						

