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№	Автор (авторы)	Название статьи	Название журнала, номер, год издания, номера стр.	Журнал индексируется в базе Web of Knowledge (Thomson Reuters), если «да», то указать импакт-фактор	Журнал индексируется в базе Scopus (Elsevier)
1	Узденбаев Ж.Ш. Бакланова О.Е. Швец О.Я.	Automation System Development for Micrograph Recognition for Mineral Ore Composition Evaluation in Minig Industry	IFIP Advances in Information and Communication Technology Book Subtitle 10 th IFIP WG 12.5 International Conference, AIAI 2014, Rhodes, Greece, September 19-21, 2014. Proceedings.	-	+
2	Масленников О.О. Широких Л.О. Ибраева А.Т.	Systems of the product prime cost and loss record in manufacturing precious metal coins	Actual Problems of Economics №6, (156) стр. 413-419, 2014	-	+

3	Смаилова С.С. Увалиева И.М.	Application of data mining Technology to analyze the educational process data	Actual Problems of Economics 1(151) 2014	-	+
4	Алонцева Д.Л.	Martensitic Transformation in the Reactor Steels Under Irradiation and Deformation	Materials science (MEDZIAGOTYRA) vol. 20, 1, pp. 15-20,2014	-	+
5	Сырнев Б.В. Горбушин А.В. Русин Ю.Г. Шевченко Г.М.	Investigation into the Influence of Speed Characteristics of Compaction on the Quality of Wares Made of Uranium Dioxide	Russian Journal of non-ferrous metals vol.55, 2, 2014	TR - 0,105	+
6	Сырнев Б.В. Горбушин А.В. Русин Ю.Г. Шевченко Г.М	Investigation into the Influence of Pushing-Out Regulation during the Formation of Powders on the Quality of Uranium Dioxide Wares	Russian Journal of non-ferrous metals vol. 55, 3, 2014	TR – 0,105	+
7	Бейсебай П.Б.	On an implicit iterative splitting scheme for the problems of free thermal convection	Life Science Journal 2014, 11(8s): 344-349	TR – 0.175	+

8	Дьячков Б.А.	Large fields of spodumene pegmatites in the setting of rifting and postcollisional shear-pull apart dislocations of continental lithosphere	Russian Geology and Geophysics 55, (2014) 237-251	TR – 0.894	+
9	Дьячков Б.А.	Large fields of spodumene pegmatites in the setting of rifting and postcollisional shear-pull apart dislocations of continental lithosphere	Russian Geology and Geophysics 55, (2014) 237-251	TR – 1,409	+
10	Асанов Д.А. Запасный В.В. Куленова Н.А. Медиханов Б.Ж. Ермекова А.Т.	Improving the Design of the FRI-1600 Bag Filter in the Dust-Cleaning Section of the Ridder Metallurgical Complex at Kaztsink	Metallurgist vol. 57, Nos. 11-12, March 2014, 1076-1081, 0026-0894	TR – 0.244	+
11	Ван Е.Ю. Карибаева М.К. Касперская А.А.	Application of the economic swot-analysis using the example of the processing technology of arsenic-containing raw materials	Actual Problems of Economics №7 (157) 298-303	-	+
12	Оналбаева Ж.С. Самойлов В.И. Куленова Н.А. Байгазова Н.А. Зеленин В.И.	Исследование кинетики сернокислотного извлечения лития из сподумена, активированного плавкой с карбонатом натрия	Цветные металлы №7 – 2014, стр.62-65, issn 0372-2929	-	+

13	Темирбеков А.Н.	Modeling of Pollutants in the Atmosphere Based on Photochemical Reactions	16 (2014) 61-71	-	+
14	Kozlov, E., Skakov, M., Uazyrkhanova, G., Popova, N.	The researches of strain hardening 30CrMnSiA steel	Advanced Materials Research 2014	-	+
15	Skakov, M., Uazyrkhanova, G., Popova, N., Scheffler, M.	Electron microscopic analysis of 30CrMnSi steel surface layers after hot deformation	5th World Tribology Congress, WTC 2013	-	+
16	Касымханова Д.Ж. Денисова Н.Ф. Кумаргажанова С.К.	Majority voting approach and fuzzy logic rules license plate recognition process	IEEE 8 th IEEE international conference Application of information and communication technologies – Aict 2014	-	+

17	<p>Alontseva, D Krasavin, A Russakova, A; Bektasova, G</p>	<p>EFFECT OF IRRADIATION WITH DC PLASMA JET ON THE STRUCTURE-PHASE COMPOSITIONS AND PROPERTIES OF POWDER Ni AND Co-BASED COATINGS</p>	<p>5TH INTERNATIONAL CONFERENCE RADIATION INTERACTION WITH MATERIALS: FUNDAMENTALS AND APPLICATIONS 2014 Серия книг: Radiation Interaction with Materials and Its Use in Technologies Стр.: 17-20 Опубликовано: 2014 Конференция: 5th International Conference on Radiation Interaction with Materials: Fundamentals and Applications 2014 Местоположение: Kaunas Univ Technol, Dept Phys, Kaunas, LITHUANIA публ.: MAY 12-15, 2014</p>	TR	+
18	<p>Alontseva, D Krasavin, A Kolesnikova, T Russakova, A</p>	<p>Modeling of Processes Taking Place during Powder Coating Treatment by an Electron Beam or a Plasma Jet</p>	<p>АСТА PHYSICA POLONICA A Том: 125 Выпуск: 6 Стр.: 1275-1279</p>		

			Опубликовано: JUN 2014		
19	<u>Nurizinov, MK Tyulyubergenev, RK 1] ; Khisamiev, NG</u>	Computable torsion-free nilpotent groups of finite dimension	SIBERIAN MATHEMATICAL JOURNAL Том: 55 Выпуск: 3 Стр.: 471-481 DOI: 10.1134/S0037446614030094 Опубликовано: MAY 2014	TR	+
20	<u>Roman'kov, VA; Khisamiev, NG</u>	Existentially Closed Subgroups of Free Nilpotent Groups	ALGEBRA AND LOGIC Том: 53 Выпуск: 1 Стр.: 29-38 DOI: 10.1007/s10469-014-9269-6 Опубликовано: MAR 2014	TR	+

21	Alontseva, D., Maksimkin, O., Russakova, A., Suslov, S.	•Švitinimo ir deformacijų {ogonek} sukelti $\gamma \rightarrow \alpha'$ martensitiniai virsmai branduolinio reaktoriaus pliene [$\gamma \rightarrow \alpha'$ martensitic transformation in the reactor steels under irradiation and deformation]	Medziagotyra 2014	-	+
22	Semenov, K.N., Kanterman, I.G., Charykov, N.A., Keskinov, V.A., Kulnova, N.A	Solubility in the ternary system fullerenol-d-uranyl sulfate-water at 25°C	Radiochemistry 2014	-	+
23	Panshin, A.M., Mamyachenkov, S.V., Anisimova, O.S., Kulnova, N.A., Khodyko, I.I	Simulation and optimization of parameters of sulfuric acid leaching of zinc-containing middlings of two-stage waelz processing of zinc cakes	Tsvetnye Metally 2014	-	+
24	Onalbaeva, Zh.S., Samoylov, V.I., Kulnova, N.A., Zelenin, V.I., Baygazova, N.A	Research of kinetics of sulfuric acid extraction of Lithium from spodumene-lepidolite mixture, activated by smelting with sodium carbonate	Tsvetnye Metally 2014	-	+

25	Panshin, A.M., Mamyachenkov, S.V., Anisimova, O.S., Kulenova, N.A., Khodyko, I.I.	Modeling and optimization of parameters of sulfuric- acid leaching of zinc- containing middlings of two- stage Waelz processing of zinc cakes	Non-ferrous Metals 2014	-	+
26	Rakhmetullina, S; Denissova, N Kassenova, A	THE SIMULATION OF THE THERMODYNAMIC PROCESSES IN TWO- LAYER MATERIALS USING THE METHOD OF ADAPTIVE GRIDS	5TH INTERNATIONAL CONFERENCE RADIATION INTERACTION WITH MATERIALS: FUNDAMENTALS AND APPLICATIONS 2014 Серия книг: Radiation Interaction with Materials and Its Use in Technologies Стр.: 218-221 Опубликовано: 2014 Конференция: 5th International Conference on Radiation Interaction with Materials: Fundamentals and Applications 2014 Местоположение: Kaunas Univ Technol, Dept Phys, Kaunas, LITHUANIA публ.: MAY 12-15, 2014	TR	+

27	Denissova, N Popova, G Demina, I Sablin, A	THE STUDY OF PROPERTIES OF Ni-Al SYSTEM NANOSTRUCTURED MATERIALS BY MONTE CARLO METHOD	5TH INTERNATIONAL CONFERENCE RADIATION INTERACTION WITH MATERIALS: FUNDAMENTALS AND APPLICATIONS 2014 Серия книг: Radiation Interaction with Materials and Its Use in Technologies Стр.: 214-217 Опубликовано: 2014 Конференция Конференция: 5th International Conference on Radiation Interaction with Materials: Fundamentals and Applications 2014 Местоположение: Kaunas Univ Technol, Dept Phys, Kaunas, LITHUANIA публ.: MAY 12-15, 2014	TR	+
28	Uvalieva,I., Turganbayev, E., Tarifa, F.	Development of information system for monitoring of objects of education on the basis of intelligent technology: A case study of Kazakhstan	STA 2014 - 15th International Conference on Sciences and Techniques of Automatic Control and Computer Engineering 2014	-	+

29	Blinayeva, Y., Smailova, S.	Mathematical processing of industrial experiment results based on infrasound to improve the economic efficiency of thermal power plants	Actual Problems of Economics 2014	-	+
30	Wojcik, W., Smailova, S., Uvalieva, I.	Application of data mining technology to analyze the educational process data	Actual Problems of Economics 2014	-	+
31	Uvalieva, I., Smailova, S.	Development of decision support system to control the quality of education	8th IEEE International Conference on Application of Information and Communication Technologies, AICT 2014 - Conference Proceedings	-	+
32	Wojcik, W., Smailova, S., Uvalieva, I.	Development of a comprehensive education data analysis technology	Actual Problems of Economics 2014	-	+