

SpringerLink - 2017 г.

1. **Uteпов, E.B., Ten, E.B., Zhumadilova, Zh.O., Smailova, G.A., Shevtsova, V.S., Abuova, R.Zh., Isakhanova, A.B.** Damping Metallic Materials with a Nanostructured Coating//Metallurgist. - January 2017. - Vol. 60. - Issue 9. - P. 961–966
2. **Tleugabulov, S.M., Tleugabulov, B.S., Abikov, S.B.** Control of redox processes in the blast furnace // Steel in Translation. - February 2017. - Vol. 47. Issue 2. - P. 119–124
3. **Samigulina, G., Samigulina, Z.** Immune Network Technology on the Basis of Random Forest Algorithm for Computer-Aided Drug Design// International Conference on Bioinformatics and Biomedical Engineering: Bioinformatics and Biomedical Engineering. - 2017. - P. 50-61
4. **Samigulina, G., Nyussupov, A., Shayakhmetova, A.** Multi-agent Smart-System of Distance Learning for People with Vision Disabilities// International Conference on Smart Education and Smart E-Learning SEEL. - 2017. - P. 154-166
5. **Baigunchekov, Zh., Utenov, M., Izambetov, M., Baigunchekov, T.** Inverse Kinematics of Six - DOF Three - Limbed Parallel Manipulator.//International Conference on Robotics in Alpe-Adria Danube Region. Advances in Robot Design and Intelligent Control. - 2017. - P. 171-178
6. **Dosmukhamedov, N., Valery Kaplan.** Efficient Removal of Arsenic and Antimony During Blast Furnace Smelting of Lead-Containing Materials//JOM. - Feb. 2017. - Volume 69, Issue 2. - P. 381–387
7. **Rita Ismailova., Yavuz Inal.** Accessibility evaluation of top university websites: a comparative study of Kyrgyzstan, Azerbaijan, Kazakhstan and Turkey. Universal Access in the Information Society. – 2017. - Pp 1–9
8. **Koroljov A.V.** Pterosaur flight. Biology Bulletin Reviews. - May 2017. - Vol. 7. - Issue 3. - PP 179–228
9. **Adilov Sh. R., Afanaciev V. P., Kashkul I. N., Kumekov S. E., Mukhin N. V., Terukov E. I.** Studying the composition and structure of films obtained by thermal oxidation of copper. Glass Physics and Chemistry. - 2017. - May 2017. - Vol. 43. - Issue 3. - Pp. 272–275
10. **Komekova N.M., Kozlov V.A. Smirnov K.M. Shayakhmetova R.A. Nesterov K.N.** Autoclave Leaching of Vanadium from Black Shale. Metallurgist. - 2017. - Vol. 60. - Issue 11-12. - Pp. 1186–1190
11. **Terlikbaeva A. Zh., Alimzhanova A. M., Shayakhmetova R. A., Smagulov D. U. Osipov P. A.** Investigation of the effect of aluminum on the phase composition of Ti–Al–Nb–Mo gamma alloys. Physics of Metals and Metallography. -2017. - Vol. 118. - Issue 11., pp 1097–1104
12. **Lezhnev S. N., Volokitina I. E., Volokitin A. V.** Evolution of microstructure and mechanical properties of steel in the course of pressing–drawing. Physics of Metals and Metallography. - November 2017. - Vol. 118. - Issue 11. - Pp. 1167–1170
13. **Chakeyeva K. S., Mukhanova G. S., Tyshkanbayeva M. B., Kalizhanova A. U., Seidakhmetov A.** Instrument for Determining the Particle Size Distribution of Grain by Sedimentometric Analysis. - Measurement Techniques. – 2017. - Vol. 60. - Issue 9. - Pp. 968–972
14. **Muratbekov M. B., Muratbekov M. M., Dadaeva A. N.** A Sturm-Liouville Operator with a Negative Parameter and Its Applications to the Study of Differential Properties of Solutions for a Class of Hyperbolic Type Equations. Symposium Functional Analysis in Interdisciplinary Applications. Functional Analysis in Interdisciplinary Applications. - 2017. - Pp. 258-266
15. **Bayandinova Sairan., Mamutov Zheken., Issanova Gulnura.** Division of the Territory of East Kazakhstan According to the Level of Anthropogenic Impact. Man-Made Ecology of East Kazakhstan. - 2017. - Pp 97-124
16. **Samigulina G., Nyussupov A., Shayakhmetova A.** Multi-agent Smart-System of Distance Learning for People with Vision Disabilities. International Conference on Smart Education and Smart E-Learning. - 2017. - Pp 154-166
17. **Dosmukhamedov Nurlan, Valery Kaplan.** Efficient Removal of Arsenic and Antimony During Blast Furnace Smelting of Lead-Containing Materials. JOM. - 2017. - Vol. 69. - Issue 2. Pp. 381–387
18. **Myrzabekov, B. E., Bayeshov, A. B., Makhanbetov A. B., Mishra, B., Baigenzhenov, O. S.** Dissolution of Platinum in Hydrochloric Acid Under Industrial-Scale Alternating Current Polarization. Metallurgical and Materials Transactions B. – 2017. - Pp. 1-5

