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<tr>
<td>6</td>
<td>Duzhiy, I.D., Kharchenko, S.V.</td>
<td>Hormonally-genetically dependent therapy, using vitamin K in patients, suffering the ulcer hemorrhage</td>
<td>Klinichna khirurhiia / Ministerstvo okhorony zdorov’ia Ukrainy, Naukove tovarystvo khirurhiv Ukrainy. - 2016. (4), pp. 9-11</td>
<td></td>
<td>Scopus</td>
</tr>
<tr>
<td>Page</td>
<td>Author(s)</td>
<td>Title</td>
<td>Journal</td>
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<td>------</td>
<td>--------</td>
</tr>
<tr>
<td>9</td>
<td>Popov, V.L., Lyashenko, I.A., Filippov, A.E.</td>
<td>Influence of tangential displacement on the adhesion strength of a contact between a parabolic profile and an elastic half-space</td>
<td>Royal Society Open Science</td>
<td>2017</td>
<td>4(8)</td>
</tr>
<tr>
<td></td>
<td>Lyashenko, I.A., Borysiuk, V.N., Popov, V.L.</td>
<td>Stick-slip boundary friction mode as a second-order phase transition with an inhomogeneous distribution of elastic stress in the contact area</td>
<td>Beilstein Journal of Nanotechnology</td>
<td>2017</td>
<td>8(1)</td>
</tr>
<tr>
<td></td>
<td>Borysiuk, V., Lyashenko, I.</td>
<td>Modeling of the elastic properties of the core-shell Au-Ag nanorod</td>
<td>IEEE 36th International Conference on Electronics and Nanotechnology</td>
<td>2016</td>
<td>-</td>
</tr>
<tr>
<td>10</td>
<td>Lohvynov, A.M., Cheshko, I.V., Protsenko, S.I.</td>
<td>Structural phase state of thin film systems based on Ru and Co</td>
<td>Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties</td>
<td>2017</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Bondariev, V., Protsenko, S., Boiko, O., et al.</td>
<td>Effect of metallic phase content on electrical properties of nanocomposites (FeCoZr)x(CaF2)100-x</td>
<td>Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties</td>
<td>2017</td>
<td>-</td>
</tr>
<tr>
<td></td>
<td>Postolnyi, B.O., Beresnev, V.M., Bondar, O.V., et al.</td>
<td>Multilayer design of CrN/MoN protective coatings for enhanced hardness and toughness</td>
<td>Journal of Alloys and Compounds</td>
<td>2017</td>
<td>725</td>
</tr>
<tr>
<td>12</td>
<td>Лисенко Олександр Володимирович</td>
<td>35858500700</td>
<td>Ultrashort electromagnetic clusters formation by two-stream superheterodyne free electron lasers</td>
<td>Kulish, V.V., Lysenko, A.V., Voïk, I.I., et.al //International Conference on Infrared, Millimeter, and Terahertz Waves, IRMMW-THz. - 2016. - 2016-November, 7758439</td>
<td>Scopus</td>
</tr>
<tr>
<td>13</td>
<td>Однодворец Лариса Валентинівна</td>
<td>7801521153</td>
<td>Thermal stability of magnetic characteristics of Co/Ag/Fe and Co/Ag/Fe20Ni80 spin-valve structures</td>
<td>Lytvynenko, I.M., Fedchenko, O.V., Odnodvorets, L.V., et. al // Vacuum. - 2017. - 143, pp. 169-173</td>
<td>Scopus</td>
</tr>
<tr>
<td>No.</td>
<td>Authors</td>
<td>DOIs</td>
<td>Title</td>
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<td>-------</td>
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<tr>
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<td>Moskalenko, V., Moskalenko, A., Pimonenko, S., Korobov, A.</td>
<td>10.1108/EEJET-02-2017-0019</td>
<td>Development of the method of features learning and training decision rules for the prediction of violation of service level agreement in a cloud-based environment</td>
<td></td>
<td></td>
</tr>
<tr>
<td>16</td>
<td>Dovbys, A.S., Moskalenko, V.V., Rizhova, A.S.</td>
<td>10.1007/s10516-016-9588-6</td>
<td>Information-Extreme Method for Classification of Observations with Categorical Attributes</td>
<td></td>
<td></td>
</tr>
<tr>
<td>17</td>
<td>Dovbys, A., Moskalenko, A., Moskalenko, V., Shelekov, I.</td>
<td>10.1108/EEJET-12-2016-0001</td>
<td>Designing algorithms for optimization of parameters of functioning of intelligent system for radionuclide myocardial diagnostics</td>
<td></td>
<td></td>
</tr>
<tr>
<td>18</td>
<td>Dovbys, A.S., Moskalenko, V.V., Rizhova, A.S.</td>
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<td>Learning decision making support system for control of nonstationary technological process</td>
<td></td>
<td></td>
</tr>
<tr>
<td>19</td>
<td>Dovbys, A.S., Moskalenko, V.V., Rizhova, A.S.</td>
<td>10.1142/S1791814116500041</td>
<td>Intelligent decision support system for medical radioisotope diagnostics with gamma-camera</td>
<td></td>
<td></td>
</tr>
<tr>
<td>20</td>
<td>Shkurdoda, Y.O., Pazukha, I.M., Chornous, A.M.</td>
<td>10.1166/jjmm.2017.10746</td>
<td>Magnetic properties of thin film systems based on Fe\textit{nx}Ni\textit{nx} and Cu</td>
<td></td>
<td></td>
</tr>
<tr>
<td>27</td>
<td>Diachenko, O.V., Opanasyuk, A.S., Kurbatov, D.I.</td>
<td>10.1108/EEJET-02-2017-0019</td>
<td>The optimization of functional layers of solar cells based on n-ZnMgO / p-CuO and n-ZnMgO / p-Cu2O heterojunctions</td>
<td></td>
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<tr>
<td></td>
<td>Kornyushchenko, A.S., Latyshev, V.M., Perekrestov, V.I., et al.</td>
<td></td>
<td>Formation of copper porous structures under near-equilibrium chemical vapor deposition</td>
<td>Scopus</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Znamenshchykov, Y.V., Kosyak, V.V., Opanasyuk, A.S., et al.</td>
<td></td>
<td>Structural and optical properties of Cd1-xZnxTe thick films with high zn concentrations</td>
<td>Scopus</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Larsson, F., Nilsson, N.S., Kosyak, V.V., et al.</td>
<td></td>
<td>Record 1.0 V open-circuit voltage in wide band gap chalcopyrite solar cells</td>
<td>Scopus</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Stetsenko, M.O., Voznyi, A.A., Kosyak, V.V., et al.</td>
<td></td>
<td>Plasmonic Effects in Tin Disulfide Nanostructured Thin Films Obtained by the Close-Spaced Vacuum Sublimation</td>
<td>Scopus</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kosyak, V., Postnikov, A.V., Scragg, J., et al.</td>
<td></td>
<td>Calculation of point defect concentration in Cu2ZnSnS4: Insights into the high-temperature equilibrium and quenching</td>
<td>Scopus</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Shypylenko, A., Lisovenko, M., Belovol, K., et al.</td>
<td></td>
<td>Effect of Hf addition and deposition condition on the structure and properties of the Ti-Hf-Si-N coatings</td>
<td>Scopus</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Shypylenko, A., Pshyk, A.V., Medjanik, K., et al.</td>
<td></td>
<td>Influence of ion implantation on the physical and mechanical properties of multifunctional coatings based on Ti-Si-N</td>
<td>Scopus</td>
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<td>No.</td>
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<td>Scopus</td>
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Simulation of the ribbon-shaped electron beam of the diode electron-optical system of microwave devices

Role of c+70g single nucleotide polymorphism of endothelin receptor a gene in the development of ischemic atherothrombotic stroke

Role of c+70g single nucleotide polymorphism of endothelin receptor a gene in the development of ischemic atherothrombotic stroke

G-1639A but Not C1173T VKORC1 Gene Polymorphism is Related to Ischemic Stroke and Its Various Risk Factors in Ukrainian Population

Role of single-nucleotide polymorphism C-1562т of the matrix metaloproteіnaza-9 gene in the development of leiomyoma in women with cervical pathology

Formation of ultradispersed state of surface layers of the steel alloyed with metal ions in the mode of melting by plasma jet

High dose ion implantation into NiTi for improvement of pseudoplasticity and shape memory effect

Shape memory effect and superelasticity of titanium nickelide alloys implanted with high ion doses

Functional coatings with shape memory effect for telecommunication devices

Structure and properties of Co-Cr coatings after a pulsed jet treatment | Budowa i właściwości powłok co-cr poddanych obróbce strumieniem impulśów plazmy|

Dependence of the thermal field in the coated cutting insert on the cutting conditions

Modelling of thermal processes in the cutting insert with a protective coating

Halogenation of N-substituted p-quinone monoamines and p-quinone monoxide ethers: XV. Synthesis and bromination of 4-(cinnamoyloxyimin)-cyclohexa-2,5-dienes
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<tr>
<td>33</td>
<td>Lyutyy, T.V. Email Author, Denisova, E.S., Kvasnina, A.V.</td>
<td>Forced coupled motion of the nanoparticle magnetic moment and the whole nanoparticle in a viscous fluid</td>
<td>Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017</td>
<td>2017</td>
<td>02MFM09</td>
</tr>
<tr>
<td>33</td>
<td>Saltkyov, D.I., Shikurdoda, Yu.O., Protzenko, I.Yu.</td>
<td>Magnetoresistance of FeCo1-x (x = 0.5) film alloys and three-layer structures based on FeCo1-x and Cu</td>
<td>Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017</td>
<td>2017</td>
<td>02NTF35</td>
</tr>
<tr>
<td>No.</td>
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<tr>
<td>37</td>
<td>Марцинковський, В.</td>
<td>Foreword</td>
<td>IOP Conference Series: Materials Science and Engineering.</td>
<td>10.1088/1757-899X/233/1/011001</td>
<td>Scopus</td>
</tr>
<tr>
<td>37</td>
<td>Мартинковская, В.</td>
<td>Static calculation of the rotor unloading automatic machine for a high-pressure centrifugal pump</td>
<td>IOP Conference Series: Materials Science and Engineering.</td>
<td>10.1088/1757-899X/233/1/012056</td>
<td>Scopus</td>
</tr>
<tr>
<td>37</td>
<td>Мартыновский, В.</td>
<td>Remarks on modeling the flexible seal ring housing</td>
<td>IOP Conference Series: Materials Science and Engineering.</td>
<td>10.1088/1757-899X/233/1/012034</td>
<td>Scopus</td>
</tr>
<tr>
<td>37</td>
<td>Мартыновский, В., Кундер, С.</td>
<td>Influence of feeders on operating characteristics of the impulse seals</td>
<td>IOP Conference Series: Materials Science and Engineering.</td>
<td>10.1088/1757-899X/233/1/012033</td>
<td>Scopus</td>
</tr>
<tr>
<td>37</td>
<td>Мартыновский, В., Гудков, С., Кундер, С.</td>
<td>Effect of Rheological Parameters of Elastomeric Ring Materials on Dynamic of Face Seals</td>
<td>Procedia Engineering.</td>
<td>10.1016/j.proeng.2017.07.788</td>
<td>Scopus</td>
</tr>
<tr>
<td>38</td>
<td>Марчукенко Роман Андрійович</td>
<td>Helicobacter pylori Adapts to Chronic Infection and Gastric Disease via pH-Responsive BabA-Mediated Adherence</td>
<td>Cell Host and Microbe.</td>
<td>10.1016/j.chom.2017.01.016</td>
<td>Scopus</td>
</tr>
<tr>
<td>38</td>
<td>Марчукенко Р., Кундер, С., Погорілев, М.</td>
<td>Helicobacter pylori adhesin HopQ engages in a virulence-enhancing interaction with human CEACAMs</td>
<td>Nature Microbiology.</td>
<td>10.1038/nmicro.2016.219</td>
<td>Scopus</td>
</tr>
<tr>
<td>38</td>
<td>Марчукенко Р., Кундер, С., Погорілев, М., Красівська, А., Москаленко, Р.</td>
<td>The role of heavy metal salts in pathological biominerization of breast cancer tissue</td>
<td>Advances in Clinical and Experimental Medicine.</td>
<td>10.1159/000469670-25 (5), c. 907-910</td>
<td>Scopus</td>
</tr>
<tr>
<td>38</td>
<td>Марчукенко Р., Кундер, С., Погорілев, М., Красівська, А., Москаленко, Р.</td>
<td>Pro-inflammatory S100A9 Protein as a Robust Biomarker Differentiating Early Stages of Cognitive Impairment in Alzheimer’s Disease</td>
<td>ACS Chemical Neuroscience.</td>
<td>10.1021/acschemneuro.2016.0004</td>
<td>Scopus</td>
</tr>
<tr>
<td>39</td>
<td>Шуда І., Кундер, С., Кхранченко, Д.</td>
<td>Suppression of oscillations by Lévy noise</td>
<td>Ukrainian Journal of Physics.</td>
<td>10.1134/jup.2011.06.015</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>39</td>
<td>Шуда І., Кундер, С., Кхранченко, Д.</td>
<td>Analytical and numerical studies of creation probabilities of hierarchical trees</td>
<td>Condensed Matter Physics.</td>
<td>10.1134/jup.2011.06.015</td>
<td>SCOPUS</td>
</tr>
</tbody>
</table>
40. Dovbysh Anatolii Stepanovich

Information-extreme machine learning of the control system over the power unit of a thermal power main line

Information-Extreme Method for Classification of Observations with Categorical Attributes
Dovbysh, A.S., Moskalenko, V.V., Rizhova, A.S. // Cybernetics and Systems Analysis. - 2016. - 52 (2), c. 224-231

Information synthesis of adaptive system for visual diagnostics of emotional and mental state of a person

Learning decision making support system for control of nonstationary technological process

Designing algorithms for optimization of parameters of functioning of intelligent system for radionuclide myocardial diagnostics

41. Dvornichenko Alina Vasylivna

Thermal effects in nano-sized adsorbate islands growth processes at vapor deposition

Formation of nanosize structures of adsorbate in processes of condensation of a gas phase with due regard for temperature effects

Formation of Nanosize Structures of Adsorbate in Processes of Condensation of a Gas Phase
Kharchenko, V.O., Yanovsky, V.V., Dvornichenko, A.V. // Metallofizika i Noveishie Tekhnologii. - 2016. - 38 (2), c. 205-227

Formation of Nanoscale Structures on a Surface of Materials at Ion-Beam Sputtering

Scaling properties of pyramidal islands formation process at epitaxial growth

42. Yakushenko Ivan Volodymyrivich

Irradiation resistance, microstructure and mechanical properties of nanostructured (TiZrHfVNaTa)N coatings

The microstructure of a multielement nanostructured (TiZrHfVNaTa)N coating and its resistance to irradiation with Au- ions

Influence of residual pressure and ion implantation on the structure, elemental composition, and properties of (TiZrAlYNb)N nitrides

Influence of implantation of Au- ions on the microstructure and mechanical properties of the nanostructured multielement (TiZrHFVNaTa)N coating

Influence of the Structure and Elemental Composition on the Physical and Mechanical Properties of (TiZrHFVNa)N Nanostructured Coatings (Book Chapter)

Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs
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<td>43</td>
<td>Qasim, S.B.</td>
<td>Husain, S.</td>
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<td>In-vitro and in-vivo degradation studies of freeze gelated porous chitosan composite scaffolds for tissue engineering applications</td>
<td>Polymer Degradation and Stability</td>
<td>2017, 136, 31-38</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>44</td>
<td>Duzhiy, I.</td>
<td>Popadynets, V.</td>
<td>Lyndin, M.</td>
<td>Hypertensive ulcer of lower extremity (Martorell's syndrome): Clinical case with the treatment improvement</td>
<td>Bangladesh Journal of Medical Science</td>
<td>2017, 16(2), 325-328</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>45</td>
<td>Romanilik, A.</td>
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<td>Sikora, V.</td>
<td>Multifocal primary tumour with lesions in prostate gland and urinary bladder: Clinical case</td>
<td>Bangladesh Journal of Medical Science</td>
<td>2017, 16(1), 161-165</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>46</td>
<td>Bida, O.</td>
<td>Bida, V.</td>
<td>Kuzenko, Y.</td>
<td>Type II osteoporosis pathogenesis as a result of secondary edentulous</td>
<td>Bangladesh Journal of Medical Science</td>
<td>2017, 16(1), 127-137</td>
<td>SCOPUS</td>
</tr>
</tbody>
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</tr>
</thead>
<tbody>
<tr>
<td>37</td>
<td>Artyukhov, A.E.</td>
<td>Vorobiov, S.I.</td>
<td></td>
<td>Phase composition and crystal structure of N4HNO3 granules with nanostructured surface porous layer</td>
<td>Journal of Nano- and Electronic Physics</td>
<td>2017, 9(6),06018</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>38</td>
<td>Artyukhov, A.E., Ivania, A.V.</td>
<td></td>
<td></td>
<td>Obtaining porous ammonium nitrate in multistage and multifunctional vortex granulators</td>
<td>Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu</td>
<td>2017, 6(6), 68-75</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>40</td>
<td>Ostroha, R.</td>
<td>Yukhymenko, M.</td>
<td>Yakushko, S.</td>
<td>Investigation of the kinetic laws affecting the organic suspension granulation in the fluidized bed</td>
<td>Eastern European Journal of Enterprise Technologies</td>
<td>2017, 4(1), 4-10</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>45</td>
<td>Bagdasaryan, A.A.</td>
<td>Pogrebnyak, A.D.</td>
<td>Pshyk, A.</td>
<td>Synthesis and characterization of nitride multilayerd coatings based on refractory metals</td>
<td>Eastern European Journal of Enterprise Technologies</td>
<td>2017, 4(1), 4-10</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>47</td>
<td>Pogrebnyak, A.D.</td>
<td>Bagdasaryan, A.A.</td>
<td>Beresnev, V.M.</td>
<td>Microstructure and tribological properties of nitride coatings based on Zr, Ti, Cr, Nb, and Si elements</td>
<td>Ceramic International</td>
<td>2017, 43(1), 771-782</td>
<td>SCOPUS</td>
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<tr>
<td>Page</td>
<td>SCOPUS ID</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Type ii osteoporosis pathogenesis as a result of secondary edentulous Bida, O., Bida, V., Kuzenko, Y., et al. // Bangladesh Journal of Medical Science. - 2017. - 16(1), c. 127-137</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ID</td>
<td>Last Name, First Name, Middle Name</td>
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<td></td>
<td></td>
<td>Electrochemical deposition of zirconium on substrates with different materials</td>
<td>Shumakova, N.I., Protosenko, Z.M.</td>
<td>Proceedings of the 6th International Conference Nanomaterials: Applications and Properties</td>
<td>2016, 7757257</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td>58</td>
<td>Жиленко Тетяна Іванівна</td>
<td>Investigation of nanoporous material under quasi-equilibrium conditions</td>
<td>Yushchenko, O.V., Zhilenko, T.I.</td>
<td>Condensed Matter Physics</td>
<td>2013, 16 (1), 13605</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td>No.</td>
<td>Name</td>
<td>ID</td>
<td>Title</td>
<td>Authors</td>
<td>Journal</td>
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<td></td>
<td></td>
<td></td>
<td>IL-4, IL-10, TNF-α profile and immunological changes in North-Eastern Ukrainian HIV-infected individuals</td>
<td>Piddubna, A.I., Chemych, M.D.</td>
<td>HIV and AIDS Review.</td>
<td>2013</td>
<td>12(3), p. p. 68-72</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Exactly solvable model for drift of suspended ferromagnetic particles induced by the Magnus force</td>
<td>Denisov, S.I., Pedchenko, B.O., Kvasnina, O.V., Denisova, E.S.</td>
<td>Journal of Magnetism and Magnetic Materials.</td>
<td>2017</td>
<td>- 443, c. 89-95</td>
</tr>
<tr>
<td>ID</td>
<td>Author</td>
<td>Affiliation</td>
<td>Title</td>
<td>Journal</td>
<td>Volume</td>
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<td>65</td>
<td>Дегтярьов Сергій Іванович</td>
<td>Government officials from the north-eastern Ukrainian lands in the North Caucasus in the early XIX century</td>
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<td>Ranks (chiny) as an instrument of national and unification policy of the Russian empire in the left-bank Ukraine, Caucasus and Bessarabia (the end of XVIII - The first half six centuries)</td>
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<td>Public and state significance the ranks of the table of ranks in the Russian Empire at the end of XVIII - The first half of the XIX centuries</td>
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<td>Bessarabia within the Russian empire in the first half of XIX century: On materials of complete collection of laws of the Russian empire</td>
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<td>66</td>
<td>Іващенко Максим Миколайович</td>
<td>Optical properties of pure and Eu Doped ZnSe films deposited by CVDs technique</td>
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<td>Structural properties and IR-spectroscopy of Ni- and Fe-based heterogenous metal films</td>
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<td>Influence of substrate temperature on structural and optical properties of bismuth oxide thin films deposited by close-spaced vacuum sublimation</td>
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<td>Morphological, structural, compositional properties and IR-spectroscopy of CdSe films deposited by close-spaced vacuum sublimation</td>
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<td>Working characteristics simulation of p+CuO / p-ZnTe / n-CdSe / n-MoSe2 / mo solar cell</td>
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<td>67</td>
<td>Пазуха Ірина Михайлівна</td>
<td>Magnetic properties of thin film systems based on FexNi100-xand Cu</td>
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<td>Peculiarity of magnetoresistance of discontinuous ferromagnetic thin films</td>
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<td>Thermal stability of magnetic characteristics of Co/Ag/Fe and Co/Ag/Fe20Ni80spin-valve structures</td>
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<td>Effect of separated layer thickness on magnetoresistance and magnetic properties of Co/Dy/Co and Ni/Dy/Ni film systems</td>
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<td>FMR study of the film systems based on magnetic and noble metals</td>
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<td>Risks in the formation of collaboration alliance of the redistribution natural rental income</td>
<td>Telizhenko, A., Halynska, Y. // Problems and Perspectives in Management. - 2016. - 14, p.p.181-185</td>
<td>SCOPUS</td>
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<tr>
<td>No.</td>
<td>Author(s)</td>
<td>Paper Title</td>
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<tr>
<td></td>
<td>Kalinkevych, M., Skory, A.</td>
<td>Flow and performance investigation of the specially designed channel diffuser of centrifugal compressor</td>
<td>Institution of Mechanical Engineers - 8th International Conference on Compressors and Their Systems</td>
<td>2013 - p.p. 489-500</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kalinkevych, M., Shcherbakov, O.</td>
<td>Numerical modeling of the flow in a vaneless diffuser of centrifugal compressor stage</td>
<td>ISRN Mechanical Engineering</td>
<td>2013 - 589357</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kalinkevych, M., Skory, A.</td>
<td>Design method for channel diffusers of centrifugal compressors</td>
<td>International Journal of Rotating Machinery</td>
<td>2013 -</td>
<td>SCOPUS</td>
<td></td>
<td></td>
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<tr>
<td>ID</td>
<td>Author(s)</td>
<td>Document ID</td>
<td>Title</td>
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</tr>
<tr>
<td>78</td>
<td>Kuzmenko, O.</td>
<td>40761703300</td>
<td>Methodological principles and formalization of the stability achievement process at the reinsurance market</td>
<td>Economic Annals-XXI - 2014 - 3-4, c. 63-66</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>79</td>
<td>Kuzmenko, O., Bozhenko, A.</td>
<td></td>
<td>Optimization of the risk level of net retention in the insurance market</td>
<td>Economic Annals-XXI - 2014 - 11-12, c. 76-79</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kuzmenko, O., Kyrkach, S.</td>
<td></td>
<td>The use of regression analysis in the financial planning of banks, mathematical formalization of the stages of financial planning in banks</td>
<td>Banks and Bank Systems - 2014 - 9(1), c. 120-126</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kozmenko, O., Kuzmenko, O.</td>
<td></td>
<td>Modeling the stability dynamics of Ukrainian banking system</td>
<td>Banks and Bank Systems - 2013 - 8(2), c. 55-62</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Kuzmenko, O., Kuzmenko, O.</td>
<td></td>
<td>The integration of the banking, insurance and reinsurance markets in Russia and Ukraine</td>
<td>Banks and Bank Systems - 2012 - 7(3), c. 103-111</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Zakharchenko, V., Marchenko, A., Nenia, V.</td>
<td></td>
<td>Information supporting of decision making for energy management in district heating (Book Chapter)</td>
<td>Communications in Computer and Information Science - 2017 - 756, c. 326-339</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Impact of credit information on the banks stability: Global experience and lessons for Ukraine**

Bielova, I., Savchenko, T. // Risk Governance and Control: Financial Markets and Institutions. - 2016 - 6(2), c. 28-34

**The impact of monetary policy transparency on inflation: The case of Ukraine**

Kozmenko, S., Savchenko, T., Zakutniaia, A. // Banks and Bank Systems. - 2016 - 11(4), c. 82-89

**Development and application of the monetary rule for the base interest rate of the National Bank of Ukraine**

Kozmenko, S., Savchenko, T., Plontkovska, Y. // Banks and Bank Systems. - 2014 - 9(3), c. 50-58

**Development of an explicit rule of monetary policy for the economy of Ukraine**


**Assessment of financial convergence of Ukraine with the CIS countries and the European Union**

Kozmenko, S., Savchenko, T., Kazarinov, D. // Banks and Bank Systems - 2012 - 7(4), c. 5-17

**Influence of the effective layer thickness with Dy and Temperature of heat treatment on the structural-phase state and magnetoresistive properties of Ni/Dy/Co three-layer films**


**Photovoltaic effect of SnS/CdS heterostructure**

<p>|  |  |  | The microscopic and ultramicroscopic changes in the skeletal muscles, caused by heavy metal salts | Tymoshenko, A., Tkach, G., Sikora, V., Shpetnyi, I.O., et al. // Interventional Medicine and Applied Science - 2016 - 8(2), c. 82-88 | SCOPUS |
| 82 | Склабінський Всеволод Іванович | 6505928578 | Reduction of dust emission by monodisperse system technology for ammonium nitrate manufacturing | Skydanenko, M., Sklabinskyi, V., Saleh, S., Barghi, S. // Processes - 2017 - 5(3),37 | SCOPUS |
|  |  |  | The gamma-glutamyl transpeptidase contents in serum and urine in newborn as an indicator of disturbance kidney function due to asphyxi | Loboda, A.N., Markevich, V.E. // Sovremennye Tehnologii v Medicine. - 2014 - 6(4), c. 102-106 | SCOPUS |</p>
<table>
<thead>
<tr>
<th>No.</th>
<th>Name</th>
<th>ID</th>
<th>Document Title</th>
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<tbody>
<tr>
<td>86</td>
<td>Бадалан Анна Юріївна</td>
<td>55243608700</td>
<td>Determinants of energy efficiency and energy consumption of Eastern Europe post-communist economies</td>
<td>Sineviciene, L., Sotnyk, I., Kubatko, O. // Energy and Environment - 2017 - 28(8), c. 870-884</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td>87</td>
<td>Басов Андрій Геннадійович</td>
<td>26427576500</td>
<td>Magnetic transitions in nanocluster systems taking into account the external field</td>
<td>Yushchenko, O.V., Badalyan, A.Y. // Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - 2017 - January,03NNS1A16</td>
<td>SCOPUS</td>
<td></td>
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<tr>
<td>ID</td>
<td>Last Name, First Name</td>
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<td>88</td>
<td>Базиль Олена Олександрівна</td>
<td>Titanium alloys surface layer modification with pulse-plasma treatment</td>
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<td>Modification of wear and fatigue characteristics of Ti-V-Al alloy by Cu and Ni ion implantation and high-current electron beam treatment</td>
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<td></td>
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<td>Bazyły, E.A., Pogrebnyak, A.D., Sokolov, S.V., et. al. // Vacuum - 2001 - 64(1), c. 1-7</td>
<td>SCOPUS</td>
<td></td>
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<tr>
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<td>Processes of carbide formation in Mo and Ti alloys under high dose ion implantation</td>
<td>SCOPUS</td>
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<td>89</td>
<td>Бистрик Юрій Сергійович</td>
<td>Effect of Fe and Zr ion implantation and high-current electron irradiation treatment on chemical and mechanical properties of Ti-V-Al alloy</td>
<td>SCOPUS</td>
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<td>Change in the properties of BT-23 titanium alloy induced by implantation of iron and zirconium ions followed by exposure to a low-energy high-current electron beam</td>
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<td>Numerical investigation of superslow diffusion laws for a certain class of continuous-time random walks</td>
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<td>Rotational properties of ferromagnetic nanoparticles driven by a precessing magnetic field in a viscous fluid</td>
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<td>Limiting distributions of continuous-time random walks with superheavy-tailed waiting times</td>
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<td>90</td>
<td>Деміхова Надія Володимирівна</td>
<td>Markers of diabetic nephropathy and their connection with indicators of lipid profile and single nucleotide polymorphism - 204A&gt;C [rs 3808607] of CYP7A1 promoter region</td>
<td>SCOPUS</td>
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<td>Information and telecommunication technologies and problem-based learning (PBL) in the formation of competitive competence in medical masters of sumy state university</td>
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<td>[Activation of lipid peroxidation in patients with renal hypertension]</td>
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<td>[Structural and functional changes of cell membranes in patients with renovascular chronic syndrome]</td>
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<tr>
<td></td>
<td>Illiashenko, S., Shypulina, Y. // Economic Annals-XXI. - 2014. - 3-4 (1), p. 31-34</td>
<td>Factor analysis of the enterprise's innovative culture</td>
<td>SCOPUS</td>
<td></td>
<td></td>
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<tr>
<td>Page</td>
<td>Title</td>
<td>Authors</td>
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<td></td>
</tr>
<tr>
<td>95</td>
<td>Effect of HF addition and deposition condition on the structure and properties of the Ti-Hf-Si-N coatings</td>
<td>Shypiyenko, A., Lisovenko, M., Belovol, K., et. al. // Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - January,02NTF32</td>
<td>56113068300</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>97</td>
<td>Обухова Ольга Анатоліївна</td>
<td>55543780100</td>
<td>Structure and elemental composition of multilayered nanocomposite TiN/ZrN coatings before and after annealing in air</td>
<td>Bondar, O.V., Lisovenko, M.O., Belovol, K.O., Postolnyi, B.O., // Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - January,02NTF04</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Role of c70g single nucleotide polymorphism of endothelin receptor a gene in the development of ischemic atherothrombotic stroke</td>
<td>Oleshko, T.B., Obukhova, O.A., Oleshko, T.M., et al. // Wiadomosci lekarskie (Warsaw, Poland : 1960) - 2017 - 70(4), c. 725-730</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Analysis of the gas-dynamic performance of a vaned diffuser with given velocity distribution along the vane's surfaces</td>
<td>Kalinkevych, M., Obukhov, O., Obukhova, O., Mirosnychenko, A. // IOP Conference Series: Materials Science and Engineering. - 2016 - 90(1),012045</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Methodic tools to optimize marketing expenses of the innovatively active industrial enterprises in Ukraine</td>
<td>Olefirenko, O. // Problems and Perspectives in Management. - 2016 - 14(1), c. 44-50</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Theoretical and methodic grounds to identify potential sales markets of innovative production for Ukrainian machine building enterprises</td>
<td>Olefirenko, O // Problems and Perspectives in Management. - 2015 - 13(4), c. 63-69</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Marketing researches of social communication forms in the dynamics of human development</td>
<td>Peresadko, G., Pidlisna, O., Olefirenko, O., Karpishchenko, O. // Economics and Sociology. - 2014 - 7(1), c. 217-227</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Methodical approach to estimation of industrial enterprises' technical and technological development level</td>
<td>Olefirenko, O.M., Nagornyi, Y.I., Shevliuga, O.G. // Actual Problems of Economics. - 2014 - 158(8), c. 464-470</td>
<td>SCOPUS</td>
<td></td>
</tr>
</tbody>
</table>
Substructural properties of nanocrystalline Cu2ZnSnS4 films deposited by pulsed spray pyrolysis
SCOPUS

Influence of solution precursors on structure of ZnO films
SCOPUS

Structural features of ZnOxS1-x nanostructured films
SCOPUS

Structural properties of ZnO thin films obtained by chemical bath deposition technique
SCOPUS

The model for decision support on design of the hybrid renewable energy system
SCOPUS

Models of decision making in planning the structure of hybrid renewable energy system
SCOPUS

Complex information and technical solutions for energy management of municipal energetics
SCOPUS

The topicality and the peculiarities of the renewable energy sources integration into the Ukrainian power grids and the heating system (Book Chapter)
SCOPUS

Information supporting of decision making for energy management in district heating (Book Chapter)
SCOPUS

Bcl1 polymorphism of glucocorticoid receptor gene in patients with bronchial asthma with obesity
Kmyta, V.V., Garbuzova, V.Y., Prystupa, E.N., Prystupa, L.N. // Cytology and Genetics. - 2016 - 50(3), c. 178-182
SCOPUS

ROLE OF SLC2A9 AND ABCG2 GENE POLYMORPHISMS IN ORIGIN OF HYPERURICEMIA AND GOUT
Fadieieva, A., Prystupa, L., Pogorelova, O., Kirichenko, N., Dudchenko, I. // Georgian medical news. - 2016 - (252), c. 79-83
SCOPUS

DISTRIBUTION OF GENOTYPES OF C825T POLYMORPHISM β3-SUBUNIT G-PROTEIN GENE IN PATIENTS WITH ARTERIAL HYPERTENSION ACCORDING THE DEGREE OF OBESITY
Moiseyenko, I., Prystupa, L., Garbuzova, V., Pogorelova, O., Opolonskaya, N. // Georgian medical news. - 2015 - (244-245), c. 36-40
SCOPUS

Bcl1 polymorphism of glucocorticoids receptor gene and bronchial asthma
SCOPUS

BCL1 POLYMORPHISM OF GLUCOCORTICOID RECEPTOR GENE AND RESPIRATORY DISEASES
Prystupa, L.N., Garbuzova, V.V., Kmyta, V.V. // Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraїny. - 2015 - (1-2), c. 43-48
SCOPUS
<table>
<thead>
<tr>
<th>ID</th>
<th>Author</th>
<th>Title</th>
<th>Journal/Conference/Copyright Details</th>
<th>Database</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Influence of thermal and radiation effects on the phase composition, structure and stress-strain state of Ti-W-B system coatings deposited from ion-atomic fluxes</td>
<td>Journal of Nano- and Electronic Physics. - 2014 - 6(2),02024</td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Influence of the thermal factor on the structural and substructural states of the quasi-binary TiC-WC system ion-plasma coatings</td>
<td>Journal of Nano- and Electronic Physics. - 2014 - 6(3),03071</td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Influence of composition of quasi-binary section of Ti-W-C system on phase formation, structure, and substructure of the ion-plasma nanostructured coatings fabricated on its base</td>
<td>Metallofizika i Noveishie Tekhnologii. - 2014 - 36(1), c. 49-62</td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>On advantages of X-ray schemes with orthogonal diffraction vectors for studying the structural state of ion-plasma coatings</td>
<td>Technical Physics Letters. - 2013 - 39(6), c. 536-539</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>103</td>
<td>Golysheva, Ievgeniia; Gryshchenko, Olena</td>
<td>Features of the marketing complex in the system of innovative development of pharmaceutical companies</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS - 2017 - Выпуск: 4 Стр.: 27-+</td>
<td>Web of Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>FEATURES OF INNOVATIVE SCIENTIFIC PROJECT MANAGEMENT</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS - 2017 - Выпуск: 2 Стр.: 142-150</td>
<td>Web of Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Organizational-economic mechanism of enterprise's customer capital management</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS - 2015 - Выпуск: 4 Стр.: 209-223</td>
<td>Web of Science</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Theoretical and practical fundamentals of scientific and educational projects: A case of Ukraine</td>
<td>Journal of International Studies - 2017 - 10(2), c. 119-128</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>ID</td>
<td>Author</td>
<td>Title</td>
<td>Journal</td>
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<tr>
<td>104</td>
<td>Голишева Євгенія Олексіївна</td>
<td>Information and information flows mapping as factors of the modern Enterprise’s successful activity</td>
<td>Economic Annals-XXI - 2014 - 7-8, c. 20-24</td>
<td></td>
</tr>
<tr>
<td>104</td>
<td>Shkurudova, Y.O., Chornous, A.M., Shabelnyk, Y.M., Loboda, V.B.</td>
<td>The influence of the concentration of components in magnetic layers on the magnetoresistive properties of three-layer film systems based on Fe0.5Ni0.5-x and Cu</td>
<td>Journal of Magnetism and Magnetic Materials - 2017 - 443, c. 190-194</td>
<td></td>
</tr>
<tr>
<td>104</td>
<td>Shkurudova, Y.O., Pazukha, I.M., Loboda, V.B., et al.</td>
<td>Magnetic properties of thin film systems based on Fe0.5Ni0.5-x and Cu</td>
<td>Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - January,02NTF10</td>
<td></td>
</tr>
<tr>
<td>105</td>
<td>Лобода Валерій Борисович</td>
<td>Plural three-wave resonances of space charge wave harmonics in transit section of klystron-type two-stream FEL with helical electron beam</td>
<td>Proceedings - 2017 - 8075053, c. 163-167</td>
<td></td>
</tr>
<tr>
<td>105</td>
<td>Kulish, V.V., Lysenko, A.V., Volk, I.I., Rybalko, O.</td>
<td>Ultrashort electromagnetic clusters formation by two-stream superheterodyne free electron lasers</td>
<td>International Conference on Infrared, Millimeter, and Terahertz Waves, IRMMW-THz - 2016 - November,7758439</td>
<td></td>
</tr>
<tr>
<td>106</td>
<td>Кравченко Ярослав Олегович</td>
<td>Additive gaussian noise effect on phase diagram of metal’s fragmentation modes during severe plastic deformation</td>
<td>Journal of Nano- and Electronic Physics - 2017 - 9(3),03045</td>
<td></td>
</tr>
<tr>
<td>106</td>
<td>Pogrebnjak, A.D., Bagdasaryan, A.A., Kravchenko, Y.O., et al.</td>
<td>The effects of Cr and Si additions and deposition conditions on the structure and properties of the (Zr-Ti-Nb)N coatings</td>
<td>Ceramics International - 2017 - 43(1), c. 771-782</td>
<td></td>
</tr>
<tr>
<td>107</td>
<td>Максакова Ольга Васильевна</td>
<td>56454275500</td>
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<tr>
<td><strong>The effects of Cr and Si additions and deposition conditions on the structure and properties of the (Zr-Ti-Nb)N coatings</strong></td>
<td>Pogrebnjak, A.D., Bagdasaryan, A.A., Maksakova, O., et al. // Ceramics International - 2017 - 43(1), c. 771-782</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Characterization of multilayered ZrN/CrN coatings deposited by vacuum arc technology</strong></td>
<td>Maksakova, O.V., Pogrebnjak, A.D., Kravchenko, Y., Simoës, S. // Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - January,01PCS09</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Effects of Cr and Si additions under the various deposition conditions on the mechanical properties of the (Zr-Ti-Nb)N coatings</strong></td>
<td>Maksakova, O.V., Beresnev, V.M., Eskermesov, D.K. // Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - 43(1), c. 771-782</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Surface properties, technology of fabrication and prospects of application of medical implants from porous titanium obtained by powder metallurgy</strong></td>
<td>Pogrebnjak, A.D., Krivets, A.S., Maksakova, O.V., et al. // Proceedings of the 6th International Conference Nanomaterials: Applications and Properties, NAP 2016 - 7757292</td>
<td>SCOPUS</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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<tr>
<th>108</th>
<th>Піддубний Артем Михайлович</th>
<th>57190605590</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Morphogenetic aspects of biomineralization on the background of benign prostatic hyperplasia</strong></td>
<td>Moskalenko, R., Romanyuk, A., Piddubnyi, A., et al. // Georgian medical news - 2013 - (214), c. 54-61</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>ID</td>
<td>Authors</td>
<td>Title</td>
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<tr>
<td>110</td>
<td>Brauweiler, Hans-Christian; Shkola, Viktoriia; Markova, Olena</td>
<td>ECONOMIC AND LEGAL MECHANISMS OF WASTE MANAGEMENT IN UKRAINE</td>
</tr>
<tr>
<td></td>
<td>Domashenko, Maryna; Shkola, Viktoriia; Kuchmiyov, Andrew</td>
<td>INNOVATIVE MARKETING STRATEGIES TO PROVIDE ECOLOGICAL SECURITY (SAFETY) AT REGIONAL AND GLOBAL LEVELS</td>
</tr>
<tr>
<td></td>
<td>Yuriivna, Shkola Viktoriia; Dmytryivna, Domashenko Maryna; Volodymyrovych, Kuchmiyov Andrew</td>
<td>FUNDAMENTALS OF UKRAINIAN LAND FUND MANAGEMENT</td>
</tr>
<tr>
<td></td>
<td>Prokopenko, O.; Shkola, V. Yu; Domashenko, M. D.</td>
<td>Conceptual grounds to form motivational constituent of the international ecological policy</td>
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<tr>
<td>Article ID</td>
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<tr>
<td>111</td>
<td>Vlasenko, V., Guzun, V.</td>
<td>Interwar Ukrainian political emigration in Romania (Quantitative changes)</td>
</tr>
<tr>
<td></td>
<td>Lobko, N., Guzun, V., Vlasenko, V.</td>
<td>Romanian prisoners of war in Lebedin county of Kharkiv province during World War I</td>
</tr>
<tr>
<td></td>
<td>Vlasenko, V.N.</td>
<td>Formation of the Ukrainian political emigration to Romania during the interwar period (the first wave)</td>
</tr>
<tr>
<td></td>
<td>Vlasenko, V.N.</td>
<td>The second wave Ukrainian interwar political emigration to Romania (winter-spring 1920)</td>
</tr>
<tr>
<td></td>
<td>Vlasenko, V.N.</td>
<td>The third wave Ukrainian interwar political emigration to Romania</td>
</tr>
<tr>
<td>112</td>
<td>Zakharkin, O. O.; Zakharkina, L. S.</td>
<td>Bank rating as a tool of marketing strategy of financial market participants</td>
</tr>
<tr>
<td></td>
<td>Zakharkina, L. S.; Zakharkin, O. O.; Karabets, K. M.</td>
<td>Estimation of the influence of enterprises' innovation activity level on their financial and economic performance</td>
</tr>
<tr>
<td></td>
<td>Zakharkin, O.O., Koste, M.V., Zakharkina, L.S.</td>
<td>Enterprise’s innovation development strategy substantiation and its AIMS</td>
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<tr>
<td></td>
<td>Zakharkin, O.O.</td>
<td>Value-based management on the basis of stakeholder approach within the bounds of innovative development enterprise</td>
</tr>
<tr>
<td></td>
<td>Zakharkin, O. O.; Zakharkina, L. S.</td>
<td>STAKEHOLDER APPROACH TO THE VALUE-BASED MANAGEMENT OF THE ENTERPRISE INNOVATION ACTIVITY</td>
</tr>
<tr>
<td>113</td>
<td>Захаркина Людмила Сергеевна</td>
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<td><a href="https://apps.webofknowledge.com/Search.do?product=WOS&amp;SID=D1bdEVQ2S0jgpXOGXs&amp;search_mode=GeneralSearch&amp;prId=56c2a52-9475-44df-9851-765317391186">https://apps.webofknowledge.com/Search.do?product=WOS&amp;SID=D1bdEVQ2S0jgpXOGXs&amp;search_mode=GeneralSearch&amp;prId=56c2a52-9475-44df-9851-765317391186</a></td>
<td>Bank rating as a tool of marketing strategy of financial market participants</td>
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<tr>
<td>36070180000</td>
<td>Estimation of the influence of enterprises’ innovation activity level on their financial and economic performance</td>
<td></td>
</tr>
<tr>
<td>Zakharkin, O.O., Koste, M.V., Zakharkina, L.S. // Actual Problems of Economics - 2015 - 170(8), с. 427-441</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td>Enterprise’s innovation development strategy substantiation and its AIMS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zakarkin, O., Zakarkina, L. // Economic Annals-XXI - 2014 - 7-8, с. 76-79</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td>Balancing of innovative development of machinebuilding enterprises in strategic planning process</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Zakharkina, L.S. // Actual Problems of Economics - 2009 - (3), c. 88-95</td>
<td>SCOPUS</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>114</th>
<th>Лільов Олексій Валентинович</th>
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<tr>
<td>56809418500</td>
<td>Macroeconomic stability evaluation in countries of lower-middle income economies</td>
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<td>Macroeconomic stability and its impact on the economic growth of the country</td>
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<td>Fiscal decentralization and macroeconomic stability: The experience of Ukraine’s economy</td>
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<td>Stabilization Pentagon Model: Application in the management at macro- and micro-levels</td>
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<td>Ecological and economic evaluation of transport system functioning according to the territory sustainable development</td>
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<th>115</th>
<th>Сікора Владислав Володимирович</th>
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<tbody>
<tr>
<td>7004040205</td>
<td>Heavy metals effect on breast cancer progression</td>
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<td>The features of morphological changes in the urinary bladder under combined effect of heavy metal salts</td>
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<td>Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs</td>
<td></td>
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<tr>
<td>Hypertensive ulcer of lower extremity (Martorell’s syndrome): Clinical case with the treatment improvement</td>
<td></td>
</tr>
<tr>
<td>Duzhiy, I., Lyndin, M., Sikora, V., et al. // Bangladesh Journal of Medical Science - 2017 - 16(2), c. 325-328</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>Multifocal primary tumour with lesions in prostate gland and urinary bladder: Clinical case</td>
<td></td>
</tr>
<tr>
<td>Effect of sulfasalazine on the complement system condition in rats with adjuvant arthritis</td>
<td></td>
</tr>
<tr>
<td>116</td>
<td>Скакун Н.П., Высоцкий Ю. //  Antibiotiki - 1984 - 29(11), с. 856-861</td>
</tr>
<tr>
<td>----</td>
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<tr>
<td>Seasonal characteristics of efficacy of vitamin E and sodium selenite in tetracycline affections of the liver</td>
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<td>SCOPUS</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>117</th>
<th>Панченко О.Я., Мирошниченко І.О., Жуляйський А.Ю. // INTERNATIONAL JOURNAL OF ECOLOGY &amp; DEVELOPMENT - Том: 33   Выпуск: 1   Стр.: 41-49</th>
</tr>
</thead>
<tbody>
<tr>
<td>SCOPUS</td>
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<th>118</th>
<th>Висоцький Ігор Юрійович; Мирошниченко Юлія Олександрівна</th>
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<tr>
<td>Approaches to the organization of the energy efficient activity at the regional level in the context of limited budget resources during the transformation of energy market paradigm</td>
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<td>SCOPUS</td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>119</th>
<th>Вакуленко І., Мирошниченко І. // Environmental and Climate Technologies - 2015 - 15(1), с. 59-76</th>
</tr>
</thead>
<tbody>
<tr>
<td>Structural change and business cycle dynamics in transition economies</td>
<td></td>
</tr>
<tr>
<td>SCOPUS</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>120</th>
<th>Бондар Т., Матвивілея І., Мирошниченко І. // Economic Annals-XXI - 2015 - 7-8(1), с. 40-44</th>
</tr>
</thead>
<tbody>
<tr>
<td>Assessment of the social, ecologic and economic development of machine building enterprises</td>
<td></td>
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<tr>
<td>SCOPUS</td>
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<tr>
<th>121</th>
<th>Висоцький Ігор Юрійович; Мирошниченко Юлія Олександрівна</th>
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<th>Бокко І., Юхименко Н., Литвиненко А. // EasternEuropean Journal of Enterprise Technologies - 2016 - 1(6), с. 19-26</th>
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<td>The exergy analysis of energy efficiency of the technology of granulated phosphorus-potassium fertilizers</td>
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Large-scale ferrofluid simulations on graphics processing units

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SCOPUS

Transformation of marketing communications tools in the context of globalization
Bozhkova, V. V.; Ptashchenko, O. V.; Saher, L. Yu.; et al. // MARKETING AND MANAGEMENT OF INNOVATIONS - 2018 - Выпуск: 1 Стр.: 73-82

Web of Science

Classification of basic forms and types of marketing on-line communications

Web of Science

The methodic approach to the diagnostics of internal communications at the industrial enterprise
Saher Liudmyla // MARKETING AND MANAGEMENT OF INNOVATIONS - 2015 - Выпуск: 2 Стр.: 65-75

Web of Science

Development of biodegradable municipal waste separate collection system in Ukraine to fulfill the requirements of the European union directives

SCOPUS

Logistic service in innovative products distribution channels as a factor of optimal structure

SCOPUS

Obtaining porous ammonium nitrate in multistage and multifunctional vortex granulators
Artyukhov, A.E., Ivaniia, A.V. // Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu - 2017 - (6), c. 68-75

SCOPUS
<table>
<thead>
<tr>
<th>ID</th>
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<th>Web of Science Link</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Experimental and Industrial Introduction of the Improved Devices to Generate NH4NO3 Granules with Nanoporous Structure Artyukhov, A., Ivanii, A. // Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - January,03NE10</td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Implementation of international standards in customs legislation of Ukraine as a way to increase foreign trade Kobushko, I., Lichenko, O., Denysenko, S. // Economic Annals-XXI - 2016 - 161(9-10), c. 23-26</td>
<td>SCOPUS</td>
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<tr>
<td></td>
<td></td>
<td>The tax instruments of Ukraine's investment market regulation improving Thor, K., liana, K. // Economic Annals-XXI - 2015 - 1-2(1), c. 82-85</td>
<td>SCOPUS</td>
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<td></td>
<td></td>
<td>Simplification and harmonization of customs procedures as factors increasing the volumes of country's foreign trade Kobushko, I.M., lichenko, O.V., Denysenko, S.I. // Actual Problems of Economics - 2015 - 172(10), c. 28-36</td>
<td>SCOPUS</td>
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<tr>
<td>124</td>
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<td>Modelling the demand at investment market on the basis of econometric methods application</td>
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<td>Investigation of the phase and chemical compositions of complex carbide coatings</td>
<td>Metallofizika i Noveishie Tekhnologii</td>
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<td>Physico-chemical conditions of the surface modification process of steels by vanadium, carbon and nitrogen</td>
<td>Journal of Nano- and Electronic Physics</td>
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<tr>
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<td>Khyzhniak V.G.</td>
<td>Sustainable economic growth and development of educational systems</td>
<td>Journal of International Studies</td>
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<td>Opportunities and threats of the fourth industrial revolution and their reflection in the selection of innovative growth strategies</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS</td>
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<td>Illiashenko N.</td>
<td>Knowledge management as a basis for company’s innovative development</td>
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<td>Features of innovative scientific project management</td>
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<td>The methodical framework of the development of adequate model of estimation of credit risk of the bank</td>
<td>Corporate Ownership and Control.</td>
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<td>Economic Annals-XXI.</td>
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<td>Problems of information disclosure in financial reports of ukrainian banks</td>
<td>Actual Problems of Economics.</td>
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<td>A thermodynamic system far from equilibrium. III. Self-consistent φ4 theory</td>
<td>Russian Physics Journal.</td>
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<td>Thermodynamic systems far from equilibrium. 1. Supersymmetry theory in the linear approximation</td>
<td>Russian Physics Journal.</td>
</tr>
<tr>
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<td>Кореньков Олексій Володимирович</td>
<td>Peculiarities of the healing of the defect of diaphyses of a long bone of the skeleton after the implantation of β-tricalcium phosphate of different microscopic structure and geometry</td>
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<td>Journal of Krishna Institute of Medical Sciences University.</td>
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<td>Actualizaciones en Osteologia.</td>
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<td>Healing of experimental femoral defects in rats after implantation of collagen-calcium phosphate biocomposites</td>
<td>Bulgarian Journal of Veterinary Medicine.</td>
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<td>SCOPUS</td>
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<td>The effect of the nitrogen ion-beam implantation on adhesiveness of the WC-8Co hard alloy</td>
<td>SCOPUS</td>
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<td>Methods for experimental regulation of parameters for friction models with the cutting process [Verfahren zur experimentellen Bestimmung von Parametern für Reibungsmodelle beim Zerspanen]</td>
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<td>The immobilization of heavy metals during drilling sludge utilization</td>
<td>Environmental Technology and Innovation. -2016.-6, c. 123-131</td>
</tr>
<tr>
<td></td>
<td>Pliatsuk, L.D., Gurets, L.L., Kozii, I.S., Vaskin, R.A.</td>
<td>Industrial research studies of gas treatment device with a large hole sieve trays</td>
<td>Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. -2016.-3 (3), c. 95-100</td>
</tr>
<tr>
<td></td>
<td>Lytvynenko, I.M., Fedchenko, O.V., Demydenko, M.H.,</td>
<td>Thermal stability of magnetic characteristics of Co/Ag/Fe and Co/Ag/Fe20Ni80spin-valve structures</td>
<td>Vacuum. - 2017. - 143, c. 169-173</td>
</tr>
<tr>
<td></td>
<td>Vorobiov, S., Lytvynenko, I., Hauet, T.</td>
<td>The effect of annealing on magnetic properties of Co/Gd multilayers</td>
<td>Vacuum. -2015.-120 (PA), c. 9-12</td>
</tr>
<tr>
<td></td>
<td>Lytvynenko, I.M., Puzukha, I.M., Bibyk, V.V.</td>
<td>The effect of Co or Ag addition on magnetotransport and magnetic properties of Ni80Fe20 thin films</td>
<td>Vacuum. -2015.-116, c. 31-35</td>
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<td>142</td>
<td>Москаленко В’ячеслав Васильович</td>
<td>Development of the method of features learning and training decision rules for the prediction of violation of service level agreement in a cloud-based environment</td>
<td>Moskalenko, V., Moskalenko, A., Pimonenko, S., Korobov, A.</td>
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<tr>
<td>143</td>
<td>Олесяenko Галина Андріївна</td>
<td>Information-Extreme Method for Classification of Observations with Categorical Attributes</td>
<td>Dovbysh, A.S., Moskalenko, V.V., Rizhova, A.S.</td>
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<td>Москаленко В’ячеслав Васильович</td>
<td>Designing algorithms for optimization of parameters of functioning of intelligent system for radionuclide myocardial diagnostics</td>
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Plural interactions of space charge wave harmonics during the development of two-stream instability

Plasma-beam superheterodyne FELs with helical electron beams

Nonlinear theory of plasma-beam superheterodyne free electron laser of dopplertron type with non-axial injection of electron beam

The nonlinear cubic theory of the electron-wave two-stream free electron lasers with H-ubitron pumping
Kulish, V.V., Lysenko, A.V., Romovsky, M.Y.//Problems of Atomic Science and Technology.-2010.-(3), c. 111-116

DYNAMICS OF CYTOKINES IN INFANTS WITH ACUTE OBSTRUCTIVE BRONCHITIS AND THYMOMEGALIA

Changes in the colon microflora of school-age children with bronchial asthma

Assessment of the cell-mediated immunity and IL-4 and IL-6 levels in children with chronic tonsillitis

[Clinical features and characteristics of community-acquired pneumonia associated with iron deficiency anemia in children of pre-school age]

[State of the immune system in children with tonsillitis-induced lesions of the cardiovascular system]
Smian, O.I., Moshova, I.A., Slyva, V.V., et al. //Likars'ka sprava / Ministerstvo okhorony zdorov'ia Ukraїny -2013 - (2), c. 89-93

Strain properties of thin film nanostructures based on permalloy and silver

Magnetoresistive properties of quasi granular film alloys FexPt1-x at the low concentration of Pt atoms

Electrophysical properties of nanocrystalline platinum thin films

Peculiarities of the dependence of the strain coefficient on the deformation of metal films

Software and hardware system for the investigation of the thin film optical properties
<table>
<thead>
<tr>
<th>ID</th>
<th>Author(s)</th>
<th>Title</th>
<th>Conference/Journal</th>
<th>Year/Publication Details</th>
<th>Database</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Zahorulko, A., Lisovenko, D., Martysynkovsky, V.</td>
<td>Development and investigation of face buffer impulse seal of centrifugal compressor</td>
<td>EasternEuropean Journal of Enterprise Technologies.</td>
<td>2016 - 1 (7), c. 30-39</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>ID</td>
<td>Author</td>
<td>Title</td>
<td>Source</td>
<td>SCOPUS</td>
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</tr>
<tr>
<td>152</td>
<td>Гусак Олександр Григорович</td>
<td>Substantiation and development of the procedure for calculating a hydraulic balancing device under condition of minimal energy losses</td>
<td>Kalinichenko, F., Gusak, O., Khovansky, S., Krutais, Y. // Eastern-European Journal of Enterprise Technologies. - 2017. - 2(7-86), c. 36-41</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td>ID</td>
<td>Title</td>
<td>Authors</td>
<td>Journal/Conference</td>
<td>Year/Volume/Issue</td>
<td>Pages/DOI</td>
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</tr>
<tr>
<td></td>
<td>Comparative evaluation of short- and long-term treatment of periodontitis with alpha-lipoic acid</td>
<td>Lakhtin, I.V.</td>
<td>Meditsinskaia sestra.</td>
<td>1991-50(2)</td>
<td>p. 31-32</td>
</tr>
<tr>
<td></td>
<td>Acute toothache</td>
<td>[Ostraia zubnaia bol'.]</td>
<td>Lakhtin, I.V.</td>
<td>Laboratoronne delo.</td>
<td>1990-10(10)</td>
</tr>
<tr>
<td></td>
<td>Determination of the leukocyte count in oral smears</td>
<td>[Oпределиениe количествa лейкотистов в oral'nykх smyvakh.]</td>
<td>Lakhtin, I.V.</td>
<td>Laboratoronne delo.</td>
<td>1990-10(10)</td>
</tr>
<tr>
<td></td>
<td>INFORMATION IN MARKETING SYSTEMS</td>
<td>Borysenko, Olexyi; Teletov, Oleksandr; Makarova, Victoria</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS.</td>
<td>2017-4</td>
<td>Crl.: 49-57</td>
</tr>
<tr>
<td></td>
<td>INNOVATIVE APPROACHES IN MARKETING STUDIES OF INDUSTRIAL AND TECHNOLOGY PRODUCTION</td>
<td>Teletov, Aleksandr; Nagornyj, Ivgenyi; Nikonets, Maksym</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS.</td>
<td>2017-2</td>
<td>Crl.: 57-66</td>
</tr>
<tr>
<td></td>
<td>Peculiarities of gender and demographically targeted advertising texts</td>
<td>Teletov, A. S.; Teletova, S. G.; Bulatova, A. S.; Reka, A. S.</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS.</td>
<td>2016-4</td>
<td>p. 121-133</td>
</tr>
<tr>
<td></td>
<td>BICYCLE TRANSPORT AS AN OBJECT OF ECOLOGICAL MARKETING AND INNOVATIONS IN URBAN TRANSPORTATIONS</td>
<td>Teletov O.; Petrushenko Yu.; Bilenko V.</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS.</td>
<td>2016-3</td>
<td>p. 283-292</td>
</tr>
<tr>
<td>ID</td>
<td>Author</td>
<td>Title</td>
<td>Journal/Conference</td>
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<td>------</td>
<td>-----------</td>
</tr>
<tr>
<td>159</td>
<td>Bondariev, V., Protsenko, S., Boiko, O., Lebedynskyi, I.</td>
<td>Effect of metallic phase content on electrical properties of nanocomposites (FeCoZr)(CaF2)100-x</td>
<td>Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties</td>
<td>2017</td>
<td>NAP 2017-2017-January,02NTF33</td>
</tr>
<tr>
<td></td>
<td>Bondariev, V., Protsenko, S., Boiko, O., Lebedynskyi, I.</td>
<td>Electrical properties of Ca3Co4O9and Ca3Co3.9Fe0.1O9ceramics</td>
<td>Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties</td>
<td>2017</td>
<td>NAP 2017-2017-January,03NNSA36</td>
</tr>
<tr>
<td>ID</td>
<td>Author(s)</td>
<td>SCOPUS ID</td>
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<td>Journal, Volume, Pages</td>
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<td>----------------------------------------------------------------------</td>
<td>------------------------</td>
<td>------------</td>
</tr>
<tr>
<td>163</td>
<td>Kalashnikov, V.V.</td>
<td>15080666500</td>
<td>Consistent conjectures are optimal Cournot-Nash strategies in the meta-game</td>
<td>Optimization. - 2017. - 66(12), c. 2007-2024</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>ID</td>
<td>Firstname</td>
<td>Lastname</td>
<td>Paper Title</td>
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<tr>
<td>166</td>
<td>Шумакова</td>
<td>Марина Олегівна</td>
<td>The concentration anomaly of strain coefficient binary film system based on Au and Fe atoms</td>
<td>Pylpenko, O.V., Odnodvorets, L.V., Shumakova, M.O., Protsenko, I.Y. // Problems of Atomic Science and Technology - 2016 - 105(5), c. 131-135</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>166</td>
<td>Шумакова</td>
<td>Марина Олегівна</td>
<td>The contribution to the scattering of electrons in the magnetoresistance of multilayers of nonmagnetic metals</td>
<td>Protsenko, I.Y., Odnodvorets, L.V., Protsenko, S.I., Shumakova, M.O. // Problems of Atomic Science and Technology - 2016 - 501(1), c. 121-123</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>166</td>
<td>Шумакова</td>
<td>Марина Олегівна</td>
<td>Physical properties of film alloys based on ferromagnetic and noble metals (review). I. Film materials based on Fe and Ag or Au</td>
<td>Odnodvorets, L.V., Protsenko, I.Y., Shabelnyk, Y.M., Shumakova, M.O., Tkach, O.P. // Journal of Nano- and Electronic Physics - 2016 - 8(3),03034</td>
<td>SCOPUS</td>
</tr>
</tbody>
</table>
Formation of micro- and nanostructured phases in coatings based on Ni-Cr and Co-Cr, their structure and properties


Generation of permutations based upon factorial numbers


Prediction of the development of anaemia in newborns with perinatal hypoxic injury of the CNS under the conditions of trace element imbalance


Disorders of neuropsychological development of children with perinatal hypoxic damage of central nervous system


Features of microelement balance in the brain tissues of rats under experimental hypoxia of various severity


Content and balance of trace elements in placenta on different stages of gestation


Content of cobalt in biological medias of full-term newborns as predictor of perinatal hypoxic damage of central nervous system


Content and balance of trace elements in placenta on different stages of gestation


Content of cobalt in biological medias of full-term newborns as predictor of perinatal hypoxic damage of central nervous system /
Prediction of the development of anaemia in newborns with perinatal hypoxic injury of the CNS under the conditions of trace element imbalance

Disorders of neuropsychological development of children with perinatal hypoxic damage of central nervous system

Diagnostic value for determination of enzymuria in neonates with impaired renal function due to asphyxia

Systematization of scientific approaches to public-private partnership in the field of investment

Reconciliation of investors' interests while public-private partnership projects portfolio forming

Rationale for priority sources of investment support of the national economy of Ukraine

Grounding the models for optimization of state participation in projects' financing under the conditions of investment cooperation with business

Methodological approach to estimation of quality of state regulation influence on Ukrainian financial services market

Integrated assessment of environmental costs of national economy: A case study

Ecological modernization of the transport system in Sumy for green growth of economics

Historical, technical and economic aspects of biogas development: Case of Poland and Ukraine

Innovation Potential of Ecological Modernization for Green Growth of Economics: A Case Study

Modelling the processes of stimulating of environmental modernization in the national economy system
<table>
<thead>
<tr>
<th>Paper ID</th>
<th>Author(s)</th>
<th>Title</th>
<th>Conference/DOI</th>
<th>Journal/Affiliation</th>
<th>Year</th>
<th>Pages</th>
</tr>
</thead>
<tbody>
<tr>
<td>Modern Internet platforms in the field of logistic services in the Republic of Poland and Ukraine</td>
<td>Prokopenko, O.V., Bozhkova, V.V., Romanyuk, Ya.S.</td>
<td>Marketing and Innovation Management. – 2016. – 3, p.p. 54–65.</td>
<td>Web of Science</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Methodological approaches to staff recruitment at labour market</td>
<td>Bozhkova, V. V.</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS. - 2016. - 4, p.p.235-242</td>
<td>Web of Science</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Exhibition activity as effective tool of industrial products promoting into new sales markets</td>
<td>Bozhkova, V. V.; Chykalova, A. S.</td>
<td>MARKETING AND MANAGEMENT OF INNOVATIONS. - 2015. - 3, p.p.11-19</td>
<td>Web of Science</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calculation synthesized effect of integrated marketing communications for industrial enterprise</td>
<td>V.V. Bozhkova, Ya.O. Timokhina</td>
<td>Actual Problems of Economics. – 2014. – 10, pp. 142-148.</td>
<td>SCOPUS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Calculation synthesized effect of integrated marketing communications for industrial enterprise /</td>
<td>Bozhkova,V.V., Timokhina. Ya.O.</td>
<td>Actual Problems of Economics. – 2014. – 10, pp. 142-148</td>
<td>SCOPUS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Numerical studies on the effect of impeller outlet width on characteristic curve slope of the centrifugal impeller /</td>
<td>Miltykh, V.S., Sotnyk, M.I.</td>
<td>Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. - 2016. - (3). - pp. 60-65</td>
<td>SCOPUS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Research of multi-flow and multi-channel flow parts of the vortex expansion machines with the external peripheral channel /</td>
<td>Vaneev, S., Miroshnichenko, D., Meleychuk, S., Baga, V.</td>
<td>IOP Conference Series: Materials Science and Engineering. - 2017. - 233(1),012020</td>
<td>SCOPUS</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Author(s)</td>
<td>Title</td>
<td>Journal</td>
<td>Year</td>
<td>Volume</td>
<td>Pages</td>
<td>SCOPUS ID</td>
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</tr>
<tr>
<td>Chorna, I., Fedorenko, O., Datsyuk, L., et al.</td>
<td>Expression of mRNA coding for TGF-β and its receptors in irradiated human breast carcinoma MCF-7 cells differing in their sensitivity to doxorubicin</td>
<td>Experimental Oncology</td>
<td>2005</td>
<td>27</td>
<td>156-158</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>Chorna, I., Datsyuk, L., Stoika, R.</td>
<td>Effect of some anticancer drugs and X-irradiation on expression of Smad proteins in human breast carcinoma cells differing in their resistance to doxorubicin</td>
<td>Zhurnal</td>
<td>2005</td>
<td>77</td>
<td>165</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>Chorna, I., Datsyuk, L., Stoika, R.</td>
<td>Effect of some anticancer drugs and X-irradiation on expression of Smad proteins in human breast carcinoma cells differing in their resistance to doxorubicin</td>
<td>Ukrain'skyi Biokhimichnyi Zhurnal</td>
<td>2005</td>
<td>77</td>
<td>165</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>Borysenko, O.O., Goryachev, O.E.</td>
<td>Noise-resistant transfer of economic information basing on permutations</td>
<td>Actual Problems of Economics</td>
<td>2013</td>
<td>141</td>
<td>156-163</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>Gudkov, S., Martsynkovskyy, V., Kundera, C.</td>
<td>An analysis of axial vibration in face packing seals</td>
<td>Solid State Phenomena</td>
<td>2016</td>
<td>248</td>
<td>142-151</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>Martsynkovskyy, V., Kundera, C., Gudkov, S.</td>
<td>Selected dynamic problems of the face packing seal</td>
<td>Procedia Engineering</td>
<td>2016</td>
<td>136</td>
<td>150-156</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>Holubnychaya, V.N., Malysh, N.G.</td>
<td>Epidemiology-biological features of the acute intestinal infections caused by staphylococcus aureus</td>
<td>Vestnik Rossiiskoi Akademii Meditsinskikh Nauk</td>
<td>2013</td>
<td>8</td>
<td>24-27</td>
<td>SCOPUS</td>
</tr>
<tr>
<td>ID</td>
<td>Author(s)</td>
<td>Title</td>
<td>Journal/Conference</td>
<td>Year</td>
<td>Volume/Issue/DOI</td>
<td>SCOPUS</td>
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<td>------</td>
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<td>---------</td>
</tr>
<tr>
<td>180</td>
<td>Malysh, N.G., Golubnichaia, V.N., Chemich, N.D.</td>
<td>Biological properties of opportunistic microorganisms--agents of acute intestinal infections</td>
<td>Mikrobiolohichnyi zhurnal (Kiev, Ukraine : 1993) - 75 (6), pp. 36-40</td>
<td>1993</td>
<td></td>
<td>SCOPUS</td>
</tr>
<tr>
<td>No.</td>
<td>Author/Title</td>
<td>Reference Information</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>183</td>
<td>Prystupa, L.N., Kmyta, V.V., Savchenko, O.V.</td>
<td>BCL1 POLYMORPHISM OF GLUCOCORTICOID RECEPTOR GENE AND RESPIRATORY DISEASES. Georgian medical news. 2015. 240, pp. 51-55. SCOPUS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>183</td>
<td>Sineviciene, L., Sotnyk, I., Kubatko, O.</td>
<td>Determinants of energy efficiency and energy consumption of Eastern Europe post-communist economies. Energy and Environment. 2017. 28(8), 870-884. SCOPUS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>183</td>
<td>Melnyk, L.G., Kubatko, O.V.</td>
<td>Were Ukrainian regions too different to start interregional confrontation: Economic, social and ecological convergence aspects. Economic Research-Ekonomska Istrazivanja. 2016. 29(1), pp. 573-582. SCOPUS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>183</td>
<td>Melnyk, L.G., Kubatko, O.V.</td>
<td>The eu experience in economic systems adaptation to resource fluctuations through stimulation of green innovations. Actual Problems of Economics. 2013. 150(12), pp. 36-42. SCOPUS</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ID</td>
<td>Name</td>
<td>Number</td>
<td>Title</td>
<td>Authors</td>
<td>Journal</td>
<td>SCOPUS ID</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Corporate governance regulation in banks in the context of crisis: The role of the national bank of Ukraine</td>
<td>Mozghovyi, Y., Kondrunina, K., Ratnykova, I. // Corporate Ownership and Control. - 2011. - 9 (1 B), pp. 221-232</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Formation of copper porous structures under near-equilibrium chemical vapor deposition</td>
<td>Kornyschchenko, A.S., Natalich, V.V., Perekrestov, V.I. // Journal of Crystal Growth. - 2016. - 442, pp. 68-74</td>
<td>SCOPUS</td>
<td></td>
</tr>
<tr>
<td>ID</td>
<td>Author(s)</td>
<td>Title</td>
<td>Journal/Conference/Other Details</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>190</td>
<td>Denisov, S.I., Pedchenko, B.O., Kvasniha, O.V., Denisova, E.S.</td>
<td>Exactly solvable model for drift of suspended ferromagnetic particles induced by the Magnus force</td>
<td>Journal of Magnetism and Magnetic Materials. - 2017 - 443, c. 89-95</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>191</td>
<td>Reznik, O.M., Klochko, A.N., Reznik, O.N.</td>
<td>International aspect of legal regulation of corruption offences commission on the example of law enforcement agencies and banking system of Ukraine</td>
<td>Journal of Advanced Research in Law and Economics. - 2016. - 8(1), с. 169-177</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Structural conformation of polytetrafluoroethylene composite matrix
Budnik, O., Budnik, A., Sviderskiy, V., Berladir, K., Rudenko, P. // Chemistry and Chemical Technology. - 2016. - 10(2), c. 241-246

Structured nanoobjects of polytetrafluoroethylene composites

Effect of separated layer thickness on magnetoresistance and magnetic properties of Co/Dy/Co and Ni/Dy/Ni film systems

The annealing effect on structure, magnetoresistance and magnetic properties of Co/Bi/Co thin films

Magnetic and magnetoresistance properties of films of the ferromagnetic metals

Sensitive element of the magnetic field sensor based on three-layer film system Co/X/Co (X = Dy, Gd)

The phase composition and magnetic properties of film systems based on Fe(Co) and Gd(Dy)

Assessment of quality of life as a criterion of the efficiency of low-energy mode endovenous laser coagulation

Intrauterine infections - challenges in the perinatal period (literature review)

The features of morphological changes in the urinary bladder under combined effect of heavy metal salts

Study of motivational factors in doctors in respect of healthcare quality improvement

Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs

Modelling the noise influence on the metals fragmentation modes at severe plastic deformation

Features of the phase kinetics of metals' fragmentation at the severe plastic deformation

Additive gaussian noise effect on phase diagram of metal's fragmentation modes during severe plastic deformation

Modelling of kinetics of modes of a fragmentation of materials at a severe plastic deformation
<table>
<thead>
<tr>
<th>196</th>
<th>Великодний Дмитро Володимирович</th>
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<th>Верещака Сергій Михайлович</th>
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<td>Title</td>
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<tr>
<td>202</td>
<td>Znamenshchykov, Y.V., Kosyak, V.V., Opanasyuk, A.S., et al.</td>
<td>Raman characterisation of Cd1-xZnxTe thick polycrystalline films obtained by the close-spaced sublimation</td>
</tr>
<tr>
<td>202</td>
<td>Znamenshchykov, Y.V., Kosyak, V.V., Opanasyuk, A.S., et al.</td>
<td>The surface morphology, structural properties and chemical composition of Cd1-xZnxTe polycrystalline thick films deposited by close spaced vacuum sublimation</td>
</tr>
<tr>
<td>202</td>
<td>Znamenshchykov, Y.V., Kosyak, V.V., Opanasyuk, A.S., et al.</td>
<td>Composition dependence of structural and optical properties of Cd1-xZnxTe thick films obtained by the close-spaced sublimation</td>
</tr>
<tr>
<td>202</td>
<td>Karpusha, V.D., Shvets, U.S.</td>
<td>Correlation between the optical properties of surface layers and bulk characteristics of amorphous alloys</td>
</tr>
<tr>
<td>202</td>
<td>Karpusha, V.D., Shvets, U.S.</td>
<td>IR ellipsometric studies of the Ti and Mo surfaces modified by the high dose ion irradiation</td>
</tr>
<tr>
<td>203</td>
<td>Karpusha, VoD; Korzhik, VN; Kunitskiy, YA</td>
<td>ELECTRON-STRUCTURE OF AMORPHOUS ALLOY Ni60Nb40</td>
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<td>---------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>204</td>
<td></td>
<td>Yakymenko, I., Tsybulin, O., Kyrylenko, S., et al. // Electromagnetic Biology and Medicine - 2016 - 35(2), c. 186-202</td>
</tr>
<tr>
<td>204</td>
<td></td>
<td>Salykin, A., Kuzmic, P., Kyrylenko, S., et al. // Stem Cell Reviews and Reports - 2013 - 9(6), A005, c. 786-793</td>
</tr>
<tr>
<td>204</td>
<td></td>
<td>Veldi, M., Vain, A., Vasar, V., Kull, M., Partinen, M. // Sleep and Biological Rhythms - 2008 - 6(4), c. 242-248</td>
</tr>
<tr>
<td>Page</td>
<td>Title</td>
<td>Authors</td>
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<tr>
<td></td>
<td>Vortex dynamics and frequency splitting in vertically coupled nanomagnets</td>
<td>Stebly, M.E., Jain, S., Novosad, V., et al.</td>
</tr>
<tr>
<td>208</td>
<td>β-(Me1, Me2) and MeNx films deposited by magnetron sputtering: Novel heterostructural alloy and compound films</td>
<td>Musil, J., Kos, S., Zenkin, S., et al.</td>
</tr>
<tr>
<td></td>
<td>Stress State of Sealing Ring of Composite Material with the Specified Physical and Mechanical Characteristics</td>
<td>Vereshchaka, S.M., Deineka, A.V., Daniiltsev, V.V.</td>
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<td>Thermal stress state of impeller seal made from composite material</td>
<td>Vereshchaka, S.M., Deineka, A.V.</td>
</tr>
<tr>
<td></td>
<td>Dynamic analysis of centrifugal machines rotors supported on ball bearings by combined application of 3D and beam finite element models</td>
<td>Pavlenko, I.V., Simonovskiy, V.I., Demianenko, M.M.</td>
</tr>
<tr>
<td></td>
<td>Phenomena of stability loss of rotor rotation at tilting pad bearings</td>
<td>Gadyaka, V., Leikyykh, D., Simonovskiy, V.</td>
</tr>
<tr>
<td></td>
<td>Oscillations of floating sealing rings</td>
<td>Martinskovich, V.A., Simonovskiy, V.I.</td>
</tr>
<tr>
<td></td>
<td>Application of the similarity theory for vortex chamber superchargers</td>
<td>Rogovyi, A., Khovansky, S.</td>
</tr>
<tr>
<td></td>
<td>Substantiation and development of the procedure for calculating a hydraulic balancing device under condition of minimal energy losses</td>
<td>Kalinichenko, P., Gusak, O., Khovansky, S., Krutas, Y.</td>
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<tr>
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<td>Title</td>
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<td>215</td>
<td>Kalinkevych, M., Shcherbakov, O., Ihnatenko, V.</td>
<td>Investigation of gas flow with injection in vaneless diffuser of centrifugal compressor</td>
</tr>
<tr>
<td>214</td>
<td>Kalinkevych, M., Shcherbakov, O., Gusak, O., Ihnatenko, V.</td>
<td>Investigation of the gas flow in the vaneless diffusers of the centrifugal compressors</td>
</tr>
<tr>
<td>215</td>
<td>Kalinkevych, M., Kalashnikov, A., Ihnatenko, V., Hontar, O.</td>
<td>Research on return channels of centrifugal compressors</td>
</tr>
<tr>
<td>215</td>
<td>Kalinkevych, M., Havrichenko, I., Ihnatenko, V., Hontar, O.</td>
<td>Design of the axial-radial channels of turbocompressors</td>
</tr>
<tr>
<td>214</td>
<td>Kalinkevych, M.; Gusak, O.; Ihnatenko, V; et al.</td>
<td>THE SPECIFIC HEAT AT CONSTANT PRESSURE EVALUATION METHOD FOR COMPUTATION OF THERMODYNAMIC PROPERTIES OF GASES BY MEANS OF LEE - KESLER METHOD</td>
</tr>
</tbody>
</table>
Experimental evaluation of new chitin–chitosan graft for duraplasty


The microscopic and ultramicroscopic changes in the skeletal muscles, caused by heavy metal salts


In-vitro degradation of the chitosan membranes under various syntheses conditions

Kalinkevich, O.V., Pogorelov, M.V., Tkach, G.F., et al. // Biomedit͡sinskai͡a khimi͡a - 2014 - 60(6), c. 636-642

Morphogenetic aspects of biomineralization on the background of benign prostatic hyperplasia.


Energy security and economic development: Renewables and the integration of energy systems


Corporate social responsibility in marketing researches: Literature review


Enterprise management systems: The case of "primary radiology group"


Mechanisms of investing into innovative projects of enterprises


Marketing researches of social communication forms in the dynamics of human development

Peresadko, G., Pidlisna, O., Olefirenko, O., Karpishchenko, O. // Economics and Sociology - 2014 - 7(1), c. 217-227

Application of Ejectors in Utilization Modules of Ammonium Nitrate Granulation Plants


Maisotsenko cycle applications for multistage compressors cooling


Maisotsenko cycle applications in multi-stage ejector recycling module for chemical production


Investigation of liquid-steam stream compressor


Regime characteristics of vacuum unit with a vortex ejector stage with different geometry of its flow path

Levchenko, D., Meleychuk, S., Arseniy, V. // Procedia Engineering - 2012 - 39, c. 28-34

Changes in the hematopoietic system and blood under the influence of heavy metal salts can be reduced with vitamin E


Primary multiple tumor with affection of the thyroid gland, uterus, urinary bladder, mammary gland and other organs


Structural features of bone marrow


THE CONTENT OF MICROELEMENTS IN BLOOD SERUM AND ERYTHROCYTES IN CHILDREN WITH DIABETES MELLITUS TYPE I DEPENDING ON LEVEL OF GLYCEMIC CONTROL

Gluschenko, N., Vasylyshyn, Kh., Gladchenko, O., et al. // Georgian medical news - 2016 - (250), c. 66-71
<table>
<thead>
<tr>
<th>ID</th>
<th>Name</th>
<th>Code</th>
<th>Title</th>
<th>Authors</th>
<th>Journal</th>
<th>SCOPUS</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Dynamics patterns of banks evaluations on the basis of Kohonen self-organizing maps</td>
<td>Kozmenko, S., Shkolnyk, I., Bukhtiarova, A. // Banks and Bank Systems - 2016 - 13(4), c. 179-192</td>
<td></td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Peculiarities of financial markets functioning in developing countries in the context of financial globalization</td>
<td>Shkolnyk, I.O. // Actual Problems of Economics - 2008 - (6), c. 63-66</td>
<td></td>
<td>SCOPUS</td>
</tr>
<tr>
<td>222</td>
<td>Волохін Віталій Васильович</td>
<td>57192674395</td>
<td>Prospects of nanomaterials use in current and voltage hall sensors to improve the measurements accuracy and reduce the external impacts</td>
<td>Volokhin, V.V., Diahovchenko, I.M., Derevyanko, B.V. // Proceedings of the 2017 IEEE 7th International Conference on Nanomaterials: Applications and Properties, NAP 2017 - January,03NE08</td>
<td></td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Electric energy accounting and power quality in electric networks with photovoltaic power stations</td>
<td>Volokhin, V.V., Diahovchenko, I.M., Derevyanko, B.V. // IEEE International Young Scientists Forum on Applied Physics and Engineering, YSF 2017 - January, c. 36-39</td>
<td></td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Peculiarities of current sensors used in contemporary electric energy metering devices</td>
<td>Volokhin, V., Diahovchenko, I. // Energetika - 2017 - 63(1), c. 8-15</td>
<td></td>
<td>SCOPUS</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Power quality issues in smart grids with photovoltaic power stations</td>
<td>Shevchenko, S.Y., Volokhin, V.V., Diahovchenko, I.M. // Energetika - 2017 - 63(4), c. 146-153</td>
<td></td>
<td>SCOPUS</td>
</tr>
</tbody>
</table>