

Документы

Дата экспорта: 18 Feb 2022

Поиск: AF-ID("Surgut State University" 60096195) AND (LIMIT-TO (P...

- 1) Alekseev, D.V., Mateyshina, Y.G., Uvarov, N.F.

[Transport Properties of LiClO₄-Nanodiamond Composites](#)

(2021) Russian Journal of Electrochemistry, 57 (10), pp. 1037-1045.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118731398&doi=10.1134%2fS1023193521100037&partnerID=40&md5=2e175e6d0391a96e0d23c7dae41feb>
DOI: 10.1134/S1023193521100037

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 2) Andreeva, S.I., Andreev, N.I., Babushkin, E.S.

[Mollusks of the family Valvatidae Gray, 1840 \(Gastropoda, Heterobranchia\) of the Taz River basin \(Western Siberia\)](#)

(2021) Ruthenica, 31 (1), pp. 7-19.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101588368&partnerID=40&md5=2e175e6d0391a96e0d23c7dae41feb>

Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 3) Anesyants, S., Belyaev, A., Kramarov, S., Khramov, V., Chebotkov, D.

[Problematic Cellular Automata Segmentation and Clusterization of a Region's Geoinformation Space](#)

(2021) IOP Conference Series: Earth and Environmental Science, 937 (4), статья № 042074, .

- 3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122356191&doi=10.1088%2f1755-1315%2f937%2f4%2f042074&partnerID=40&md5=2e175e6d0391a96e0d23c7dae41feb>
DOI: 10.1088/1755-1315/937/4/042074

Тип документа: Conference Paper

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 4) Anisimov, V., Dyadkin, D., Truntsevsky, Y., Shatilovich, O.

[Environmental law and legal assistance of individuals sustaining a traditional lifestyle](#)

(2021) E3S Web of Conferences, 244, статья № 12002, .

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103447855&doi=10.1051%2fe3sconf%2f202124412002&partnerID=40&md5=2e175e6d0391a96e0d23c7dae41feb>
DOI: 10.1051/e3sconf/202124412002

Тип документа: Conference Paper
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 5) Arslanova, M.M., Shornikova, E.A.

[Analysis of Spatial Variability of Water Chemistry Indicators of the Rivers within Oilfields of Khanty-Mansi Autonomous Okrug - Ugra](#)

(2021) IOP Conference Series: Earth and Environmental Science, 666 (4), статья № 042091, .

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102739559&doi=10.1088%2f1755-1315%2f666%2f4%2f042091&partnerID=urn%3Aurn:scopus:urn:sid:scopus:2-s2.0-85102739559>
DOI: 10.1088/1755-1315/666/4/042091

Тип документа: Conference Paper
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 6) Artemenko, R.V., Skripnikov, P.N.

[Activities of medvuzov of western siberia on treatment of diseases of builders of the gas industry in 60-70s. xx century](#)

(2021) Voprosy Istorii, 2021 (4_2), pp. 201-208.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105473827&doi=10.31166%2fVoprosyIstorii202104Statyi58&partnerID=urn%3Aurn:scopus:urn:sid:scopus:2-s2.0-85105473827>
DOI: 10.31166/VoprosyIstorii202104Statyi58

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 7) Astrakhandseva, I.D., Vorobyov, A.S., Nikolayev, K.Yu., Urvantseva, I.A.

[Evaluation of clinical efficiency of cardioprotective therapy in patients with acute myocardial infarction \[Article@Оценка клинической эффективности кардиопротекторной терапии у пациентов с острым инфарктом миокарда\]](#)

(2021) Sklifosovsky Journal Emergency Medical Care, 10 (3), pp. 493-503.

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120816865&doi=10.23934%2f2223-9022-2021-10-3-493-503&partnerID=urn%3Aurn:scopus:urn:sid:scopus:2-s2.0-85120816865>
DOI: 10.23934/2223-9022-2021-10-3-493-503

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 8) Avdeev, V.A., Rozenko, S.V., Fedulov, I.N., Dyadkin, D.S., Truntsevsky, Y.V.

[Information Process Management: Improving Environmental Safety](#)

(2021) Webology, 18 (Special Issue), pp. 700-712.

- 8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119525501&doi=10.14704%2fWEB%2fV18SI04%2fWEB18159&partnerID=40&md5=10.14704%2fWEB%2fV18SI04%2fWEB18159>

DOI: 10.14704/WEB/V18SI04/WEB18159

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 9) Babushkin, E.S., Vinarski, M.V., Kondakov, A.V., Tomilova, A.A., Grebennikov, M.E., Stolbov, V.A.,

Bolotov, I.N.

[European freshwater mussels \(Unio spp., Unionidae\) in Siberia and Kazakhstan: Pleistocene relicts or recent invaders?](#)

(2021) Limnologica, 90, статья № 125903, .

- 9) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111181735&doi=10.1016%2fj.limno.2021.125903&partnerID=40&md5=10.1016%2fj.limno.2021.125903>

DOI: 10.1016/j.limno.2021.125903

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 10) Vachura, O.P., Lobanova, T.V., Vizgalov, G.P.

[Dogs \(canis familiaris\) from yeniseysk \(17th–19th centuries\) \[Article@СОБАКИ \(CANIS FAMILIARIS\) ГОРОДА ЕНИСЕЙСКА \(XVII–XIX ВВ.\)1\]](#)

(2021) Kratkiye Soobshcheniya Instituta Arkheologii, (263), pp. 160-175.

- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120570986&doi=10.25681%2fIARAS.0130-2620.263.160-175&partnerID=40&md5=10.25681%2fIARAS.0130-2620.263.160-175>

DOI: 10.25681/IARAS.0130-2620.263.160-175

Тип документа: Article

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 11) Bazhenov, O.E., Nevzorov, A.V., Dolgii, S.I., Makeev, A.P., Elnikov, A.V.

[State of the Stratospheric Aerosol Layer over Tomsk in 2017 Using Data from Sensing at Siberian Lidar Station in Tomsk](#)

(2021) Optical Memory and Neural Networks (Information Optics), 30 (4), pp. 267-275.

- 11) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122069295&doi=10.3103%2fS1060992X21040020&partnerID=40&md5=10.3103%2fS1060992X21040020>

DOI: 10.3103/S1060992X21040020

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 12) Belotserkovtseva, L.D., Ivannikov, S.E., Borisova, T.D.

[Influence of maternal age on the course and outcomes of pregnancy at the first birth. \(single-center study\)](#)

(2021) Russian Bulletin of Obstetrician-Gynecologist, 21 (4), pp. 48-53.

- 12) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115244826&doi=10.17116%2frosakush20212104148&partnerID=40&part>

DOI: 10.17116/rosakush20212104148

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 13) Belyaev, A., Kramarov, S., Mityasova, O., Popov, O., Khramov, V.

[Research of tools for monitoring changes in natural and anthropogenic-transformed ecosystems](#)

(2021) IOP Conference Series: Earth and Environmental Science, 937 (2), статья № 022047, .

- 13) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-851122370488&doi=10.1088%2f1755-1315%2f937%2f2%2f022047&partnerID=40&part>

DOI: 10.1088/1755-1315/937/2/022047

Тип документа: Conference Paper
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 14) Bolotov, I.N., Spitsyn, V.M., Babushkin, E.S., Spitsyna, E.A., Kolosova, Y.S., Zubrii, N.A.

[New occurrences, morphology, and imaginal phenology of the rarest Arctic tiger moth *Arctia tundra* \(Erebidae: Arctiinae\)](#)

(2021) Ecologica Montenegrina, 39, pp. 121-128.

- 14) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110975506&doi=10.37828%2fEM.2021.39.13&partnerID=40&md5=7a>

DOI: 10.37828/EM.2021.39.13

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 15) Botirov, E.K., Bonacheva, V.M., Kolomiets, N.E.

Chemical Composition and Biological Activity of Metabolites of the Genus Equisetum

(2021) Khimiya Rastitel'nogo Syr'ya, (1), pp. 5-26.

- 15) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104531145&doi=10.14258%2fJCPRM.2021017760&partnerID=40&md5=be22e4e4e4e4e4e4e4e4e4e4e4e4e4e4>
DOI: 10.14258/JCPRM.2021017760

Тип документа: Review
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 16) Braginskii, M.Ya., Tarakanov, D.V., Shoshin, E.L.
[Neural network and fuzzy modeling in the task of detecting human operator fatigue in automation systems](#)

(2021) AIP Conference Proceedings, 2402, статья № 050026, .

- 16) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120460940&doi=10.1063%2f5.0071385&partnerID=40&md5=be22e4e4e4e4e4e4e4e4e4e4e4e4e4e4>
DOI: 10.1063/5.0071385

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 17) Busheva, Zh.I.
[Physical activity of 7-10 year-old primary schoolchildren in northern region](#)
(2021) Teoriya i Praktika Fizicheskoy Kultury, (11), pp. 111-112.

- 17) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121852517&partnerID=40&md5=0cd55c4c1d52d20a1eae41e355bce9e4e4e4e4e4e4e4e4>

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 18) Chistova, V.V., Logunova, E.V., Pashinskaya, K.O., Ryzhikova, E.M., Romanova, E.D., Vasiliev, A.G., Udalov, A.N.
[Effective management of arctic tourism safety based on biomedical predictive models of adaptation to extreme conditions](#)

(2021) Siberian Journal of Life Sciences and Agriculture, 13 (4), pp. 297-315.

- 18) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118852779&doi=10.12731%2f2658-6649-2021-13-4-297-315&partnerID=40&md5=0cd55c4c1d52d20a1eae41e355bce9e4e4e4e4e4e4e4e4>
DOI: 10.12731/2658-6649-2021-13-4-297-315

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 19) Chudinov, A.P., Sergienko, N.A., Glushak, V.M.
[Good, Evil, Truth, Lie in Russian, Ukrainian, British, and American linguo-cultures: Results of a psycholinguistic experiment \[Article@ДОБРО, ЗЛО, ПРАВДА, ЛОЖЬ в русской, украинской, британской и американской лингвокультурах: опыт психолингвистического эксперимента\]](#)
(2021) *Sibirskii Filologicheskii Zhurnal*, 2021 (2), pp. 297-311.

19) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108065493&doi=10.17223%2f18137083%2f75%2f21&partnerID=40&DOI: 10.17223/18137083/75/21>

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 20) Chulanova, O.L., Bogdan, E.S.
[Research on Formation of Student's Soft Skills Ensuring Competitiveness in Digital Paradigm](#)
(2021) *Lecture Notes in Networks and Systems*, 161 LNNS, pp. 506-513.

20) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096454234&doi=10.1007%2f978-3-030-60926-9_64&partnerID=40&DOI: 10.1007/978-3-030-60926-9_64

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 21) Eskov, V.V., Filatov, M.A., Galkin, V.A., Filatova, O.E.
[New computational methods for investigation of the third type of systems](#)
(2021) *AIP Conference Proceedings*, 2402, статья № 050017, .

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Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 22) Eskov, V.V.
[Modeling of biosystems from the stand point of "complexity" by W. Weaver and "fuzziness" by L.A. Zadeh](#)
(2021) *Journal of Physics: Conference Series*, 1889 (5), статья № 052020, . Цитирован(ы) 1 раз.

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Тип документа: Conference Paper
Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 23) Eskov, V.V., Galkin, V.A., Filatova, O.E., Filatov, M.A., Eskov, V.M.
[The Problem of Statistical Instability of Samples of Biosystems Requires New Invariants](#)
(2021) Lecture Notes in Networks and Systems, 231 LNNS, pp. 1010-1022.

- 23) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120687071&doi=10.1007%2f978-3-030-90321-3_83&partnerID=40&md5=c503c503c503c503c503c503c503c503
DOI: 10.1007/978-3-030-90321-3_83

Тип документа: Conference Paper

Стадия публикации: Final

Источник: Scopus

- 24) Filatov, M.A., Poluhin, V.V., Shakirova, L.S.
[Identifying objective differences between voluntary and involuntary motion in biomechanics](#)
(2021) Human Sport Medicine, 21 (1), pp. 145-149.

- 24) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108017215&doi=10.14529%2fhs210118&partnerID=40&md5=c503c503c503c503c503c503c503c503>
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Тип документа: Article

Стадия публикации: Final

Источник: Scopus

- 25) Filatova, O.E., Bashkatova, Y.V., Shakirova, L.S., Filatov, M.A.
[Neural network technologies in system synthesis](#)
(2021) IOP Conference Series: Materials Science and Engineering, 1047 (1), статья № 012099, .

Цитировано 4 раз.

- 25) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101497463&doi=10.1088%2f1757-899X%2f1047%2f1%2f012099&partnerID=40&md5=c503c503c503c503c503c503c503c503>
DOI: 10.1088/1757-899X/1047/1/012099

Тип документа: Conference Paper

Стадия публикации: Final

Тип доступа: Open Access

Источник: Scopus

- 26) Gachaev, A.M., Solovyova, N.A., Balychev, S.Yu., Rodermel, T.A.
[Econometric forms of using historical paradigms](#)
(2021) Voprosy Istorii, 6 (2), pp. 95-100.

- 26) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118349172&doi=10.31166%2fVoprosyIstorii202106Statyi34&partnerID=40&md5=c503c503c503c503c503c503c503c503>
DOI: 10.31166/VoprosyIstorii202106Statyi34

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

27) Galkin, V.A., Dubovik, A.O.

[Visualization of flows of a viscous conductive liquid with the presence of impurities in the flow field corresponding to exact solutions of the MHD equations](#)

(2021) Scientific Visualization, 13 (1), pp. 104-123. Цитирован(ы) 1 раз.

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DOI: 10.26583/SV.13.1.08

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

28) Gaus, A.A., Klimova, N.V.

[X-RAY-MORPHOLOGICAL FEATURES OF THE CURRENT COVID-19 AND HIV INFECTION \[Article@РЕНТГЕНОМОРФОЛОГИЧЕСКИЕ ОСОБЕННОСТИ ТЕЧЕНИЯ COVID-19 И ВИЧ-ИНФЕКЦИИ\]](#)

(2021) HIV Infection and Immunosuppressive Disorders, 13 (2), pp. 77-84.

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DOI: 10.22328/2077-9828-2021-13-2-77-84

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

29) Gazya, G.V., Eskov, V.V., Filatov, M.A.

[The state of the cardiovascular system under the action of industrial electromagnetic fields](#)

(2021) International Journal of Biology and Biomedical Engineering, 15, pp. 249-253.

29) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110692044&doi=10.46300%2f91011.2021.15.30&partnerID=40&md5=9bc7f1>
DOI: 10.46300/91011.2021.15.30

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

30) Gorynin, G.L., Ivanov, A.V.

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107300508&doi=10.31146%2f1682-8658-ecg-187-3-5-82&partnerID=4>
DOI: 10.31146/1682-8658-ecg-187-3-5-82

Тип документа: Review
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 34) Iskhakova, A., Meshcheryakov, R., Iskhakov, A., Kulagina, I.
[Analysis of textual content as a mechanism for ensuring safety of the socio-cyberphysical system](#)
(2021) SIBCON 2021 - International Siberian Conference on Control and Communications, статья № 9438924, .

- 34) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107651022&doi=10.1109%2fSIBCON50419.2021.9438924&partnerID=4>
DOI: 10.1109/SIBCON50419.2021.9438924

Тип документа: Conference Paper
Стадия публикации: Final
Источник: Scopus

- 35) Kalyuzhin, V.V., Teplyakov, A.T., Beshpalova, I.D., Kalyuzhina, E.V., Terentyeva, N.N., Sibireva, O.F., Grakova, E.V., Usov, V.Yu., Osipova, M.
[Advanced heart failure](#)
(2021) Bulletin of Siberian Medicine, 20 (1), pp. 129-146.

- 35) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105598568&doi=10.20538%2f1682-0363-2021-1-129-146&partnerID=4>
DOI: 10.20538/1682-0363-2021-1-129-146

Тип документа: Review
Стадия публикации: Final
Тип доступа: Open Access
Источник: Scopus

- 36) Karpin, V.A.
[Medical ecology of the Russian north: A systematic review of the relevance, achievements and perspectives](#)
(2021) Ekologiya Cheloveka (Human Ecology), 2021 (8), pp. 4-11.

- 36) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116340006&doi=10.33396%2f1728-0869-2021-8-4-11&partnerID=40&>
DOI: 10.33396/1728-0869-2021-8-4-11

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access

Источник: Scopus

37) Karpova, A.O., Peshkova, N.V.

[Sports-prioritizing student self-management model for progress of academic mass sports](#)

(2021) Teoriya i Praktika Fizicheskoy Kultury, 2021 (3), pp. 97-98.

37) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103612163&partnerID=40&md5=9e2af130205d186d7baa26a65d35a6>

Тип документа: Article

Стадия публикации: Final

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