

Documents

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- 1) Abuselidze, G., Levchenko, N., Shyshkanova, G., Platonov, O., Iushchenko, L.
[POLICY OF DECARBONISATION OF THE TRANSPORT SECTOR OF THE ECONOMY OF UKRAINE: PROBLEMS AND PERSPECTIVES](#)
(2023) Ecological Chemistry and Engineering S, 30 (4), pp. 517-540.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183553648&doi=10.2478%2feces-2023-0046&partnerID=40&md5=ec>
DOI: 10.2478/eces-2023-0046

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 2) Alsayaydeh, J.A.J., Yusof, M.F.B., Mohan, K.S., Hossain, A.K.M.Z., Leoshchenko, S.
[Advancing Road Safety: Precision Driver Detection System with Integrated Overspeed, Alcohol Detection, and Tracking Capabilities](#)
(2023) International Journal of Advanced Computer Science and Applications, 14 (12), pp. 504-516.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183466978&doi=10.14569%2fIJACSA.2023.0141253&partnerID=40&r>
DOI: 10.14569/IJACSA.2023.0141253

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 3) Alsayaydeh, J.A.J., bin Yusof, M.F., bin Abdillah, M.A.A., Al-Gburi, A.J.A., Herawan, S.G., Oliinyk, A.
[Enhancing Vehicle Safety: A Comprehensive Accident Detection and Alert System](#)
(2023) International Journal of Advanced Computer Science and Applications, 14 (11), pp. 28-41.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179425913&doi=10.14569%2fIJACSA.2023.0141104&partnerID=40&r>
DOI: 10.14569/IJACSA.2023.0141104

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 4) Amoush, M.A.M., Khomyshyn, I., Dragan, I., Filippova, V., Bukanov, H.
[Modeling Approaches for Sustainable Economic Development in Legal Field of Public Administration](#)

Systems

(2023) Review of Economics and Finance, 21, pp. 2384-2391. Cited 1 time.

- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183608441&doi=10.55365%2f1923.x2023.21.253&partnerID=40&md5=10.55365/1923.x2023.21.253>
DOI: 10.55365/1923.x2023.21.253

Document Type: Article

Publication Stage: Final

Source: Scopus

- 5) Andrienko, A.P., Andrienko, A.A., Zhorniak, L., Maksymovych, O., Sichenko, V.
[An Electric Drive Traction Transmission of Diesel Train Based on The Induction Motor with A Phase Rotor](#)

(2023) Proceedings of the 5th International Conference on Modern Electrical and Energy System, MEES 2023, .

- 5) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185003660&doi=10.1109%2fMEES61502.2023.10402534&partnerID=10.1109/MEES61502.2023.10402534>
DOI: 10.1109/MEES61502.2023.10402534

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 6) Andrienko, P.D., Alekseevskiy, D.G., Blyzniakov, O.V., Nemykina, O.V., Nemudriy, I.Y.
[EFFICIENCY OF ELECTROMECHANICAL CONVERSION SYSTEMS OF WIND TURBINES WITH AERODYNAMIC MULTIPLICATION](#)

(2023) Technical Electrodynamics, 2023 (6), pp. 44-53.

- 6) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178476777&doi=10.15407%2ftechned2023.06.044&partnerID=40&md5=10.15407/techned2023.06.044>
DOI: 10.15407/techned2023.06.044

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 7) Anishchenko, V.P., Skachkov, V.A., Berezhna, O.R., Volyar, R.N., Rumyantsev, V.R., Vodennikov, S.A., Vodennikova, O.S.

[Formation of Protective and Hardening Coatings on Reinforcing Steels](#)

(2023) Key Engineering Materials, 940, pp. 89-94.

- 7) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85150506826&doi=10.4028%2fp-c4301j&partnerID=40&md5=72b1c92810.4028/p-c4301j>
DOI: 10.4028/p-c4301j

Document Type: Book Chapter

Publication Stage: Final

Source: Scopus

- 8) Antonenko, N.M., Tkachenko, I.H., Shupchynska, K.S.
[Axisymmetric Thermoelastic Deformation of a Multilayer Foundation with Imperfect Thermal Contact of the Layers](#)
(2023) Journal of Mathematical Sciences (United States), 273 (1), pp. 144-152.

- 8) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85162090067&doi=10.1007%2fs10958-023-06490-2&partnerID=40&md5>
DOI: 10.1007/s10958-023-06490-2

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 9) Bakurova, A., Bilyi, V., Didenko, A., Tereschenko, E.
[Analytics module for the system for recording destruction due to russian aggression](#)
(2023) 17th International Conference Monitoring of Geological Processes and Ecological Condition of the Environment, Monitoring 2023, .

- 9) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85193567337&doi=10.3997%2f2214-4609.2023520232&partnerID=40&md5>
DOI: 10.3997/2214-4609.2023520232

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 10) Bakurova, A., Vedmedeva, K., Vedmedev, S., Tereschenko, E.
[Ontological Model of Helianthus Cultivation in Ukrainian Conditions](#)
(2023) CEUR Workshop Proceedings, 3396, pp. 130-140.

- 10) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160858256&partnerID=40&md5=01df4a1fe6a8617729393e0965e4a00>
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 11) Barabash, O.V., Ausheva, N.M., Dovzhenko, N.M., Obidin, D.M., Musienko, A.P., Fedchuk, T.Y.
[Development of a Hybrid Network Traffic Load Management Mechanism Using Smart Components](#)
(2023) 2023 IEEE 7th International Conference on Methods and Systems of Navigation and Motion Control, MSNMC 2023 - Proceedings, pp. 38-41. Cited 1 time.

- 11) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180366220&doi=10.1109%2fMSNMC61017.2023.10329091&partnerID>

DOI: 10.1109/MSNMC61017.2023.10329091

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 12) Bembenek, M., Tsyganov, V., Sakhniuk, N., Lazarieva, O., Machnik, R., Ropyak, L.
[Tribology Characteristics of Heatproof Alloys at a Dynamic Pin Lading in the Variable Temperature Field](#)

(2023) Advances in Science and Technology Research Journal, 17 (5), pp. 140-152. Cited 2 times.

- 12) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175204693&doi=10.12913%2f22998624%2f171836&partnerID=40&md5=171836>
DOI: 10.12913/22998624/171836

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 13) Beridze, T., Baranik, Z., Dashko, I., Hamova, O., Tkachenko, S.
[FUNDAMENTAL IMPERATIVES OF ELIMINATING UNCERTAINTY ON THE BASIS OF MONITORING THE ACTIVITY OF THE IRON ORE ENTERPRISE \[Article@Засадничі імперативи усунення невизначеності на засадах моніторингу діяльності залізорудного підприємства\]](#)

(2023) Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, (3), pp. 151-156.

- 13) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85165210134&doi=10.33271%2fnvngu%2f2023-3%2f151&partnerID=40&md5=151>
DOI: 10.33271/nvngu/2023-3/151

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 14) Bespalov, Y., Kovalchuk, L., Nelasa, H., Oliynykov, R., Viglione, R.
[Models for Generation of Proof Forest in zk-SNARK Based Sidechains](#)

(2023) Cryptography, 7 (1), art. no. 14, . Cited 2 times.

- 14) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151092772&doi=10.3390%2fcryptography7010014&partnerID=40&md5=10014>
DOI: 10.3390/cryptography7010014

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 15) Bocheliuk, V., Shevtsov, A., Pozdniakova, O., Panov, M., Zhadlenko, I.
[Effectiveness of Psycho-Correctional Methods and Technologies in Work with Children who have Autism: Systematic Review](#)
(2023) Journal of Intellectual Disability - Diagnosis and Treatment, 11 (1), pp. 10-20.
- 15) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183869250&doi=10.6000%2f2292-2598.2023.11.01.2&partnerID=40&DOI: 10.6000/2292-2598.2023.11.01.2>

Document Type: Review
Publication Stage: Final
Source: Scopus

- 16) Bodrov, V., Zrybnieva, I., Sazonova, S., Sydoruk, I., Orlenko, O.
[STRENGTHENING THE RELATIONSHIP BETWEEN DIGITALIZATION AND THE NATIONAL SMART ECONOMY MODEL FOR IMPLEMENTATION OF THE STRATEGY OF INNOVATIVE DEVELOPMENT](#)
(2023) Financial and Credit Activity: Problems of Theory and Practice, 3 (50), pp. 308-319.
- 16) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164799532&doi=10.55643%2ffcaptp.3.50.2023.4084&partnerID=40&DOI: 10.55643/fcaptp.3.50.2023.4084>

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 17) But, T., Daria, M., Lnenicka, L., Pulina, T., Veronika, Z.
[A Conceptual Model for Creating Smart Cities in Czechia Based on Smart Specialization in the Tourism Industry](#)
(2023) Scientific Papers of the University of Pardubice, Series D: Faculty of Economics and Administration, 31 (2), art. no. 1736, .
- 17) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178070297&doi=10.46585%2fsp31021736&partnerID=40&md5=6f404&DOI: 10.46585/sp31021736>

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 18) Byshevets, N., Andrieieva, O., Goncharova, N., Hakman, A., Zakharina, I., Synihovets, I., Zaitsev, V.
[Prediction of stress-related conditions in students and their prevention through health-enhancing recreational physical activity](#)
(2023) Journal of Physical Education and Sport, 23 (4), art. no. 117, pp. 937-943. Cited 5 times.

18)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161042388&doi=10.7752%2fjpes.2023.04117&partnerID=40&md5=db>
DOI: 10.7752/jpes.2023.04117

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 19) Cherepiekhina, O.A., Turubarova, A.V., Gorshkova, G.V., Bulanov, V.A.
[Attitudes of pregnant Ukrainian women towards their child in the III trimester of pregnancy during wartime in Ukraine in relation to women's reproductive health \(Podillia region\)](#)
(2023) Reproductive Health of Woman, 2023 (7), pp. 20-33. Cited 1 time.

- 19) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180914378&doi=10.30841%2f2708-8731.7.2023.292598&partnerID=40>
DOI: 10.30841/2708-8731.7.2023.292598

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 20) Cherniaieva, O., Kulinich, T., Gutsul, T., Korolkov, V., Gubar, O.
[INNOVATIVE TRANSFORMATIONS OF UKRAINE'S ECONOMY IN THE CONTEXT OF GLOBALIZATION: THEORETICAL AND ANALYTICAL ASPECTS](#)
(2023) Financial and Credit Activity: Problems of Theory and Practice, 1 (48), pp. 249-257.

- 20) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164717368&doi=10.55643%2ffcaptp.1.48.2023.3977&partnerID=40&md5=ee6b543dcc4f49b68f71ed1969beb80>
DOI: 10.55643/fcaptp.1.48.2023.3977

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 21) Chigirinsky, V., Volokitina, I., Bozhko, L., Ovchynnykov, O., Yordanova, R.
[REDUCTION OF METAL CONSUMPTION OF ROLLED PRODUCTS](#)
(2023) Journal of Chemical Technology and Metallurgy, 58 (6), pp. 1199-1205. Cited 1 time.

- 21) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85168845326&partnerID=40&md5=ee6b543dcc4f49b68f71ed1969beb80>
Document Type: Article
Publication Stage: Final
Source: Scopus

- 22) Chukhlantseva, N.

F. NACHTEGALL AND GYMNASTICS IN DENMARK: ASCERTAINMENT HISTORY IN THE EDUCATIONAL SYSTEM

(2023) Central European Journal of Sport Sciences and Medicine, 43 (3), pp. 5-14.

- 22) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85182635461&doi=10.18276%2fcej.2023.3-01&partnerID=40&md5=ba3>
DOI: 10.18276/cej.2023.3-01

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 23) Chukhlantseva, N.

Medicine ball training in the sequence of complex handball training versus only handball training: effects on physical fitness in pre-adolescence female handball players

(2023) Baltic Journal of Health and Physical Activity, 15 (4), art. no. 2, . Cited 3 times.

- 23) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179665223&doi=10.29359%2fBJHPA.15.4.02&partnerID=40&md5=0>
DOI: 10.29359/BJHPA.15.4.02

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 24) Chychun, V., Chaplynska, N., Shpatakova, O., Pankova, A., Saienko, V.

Effective Management in the Remote Work Environment

(2023) Journal of System and Management Sciences, 13 (3), pp. 244-257. Cited 4 times.

- 24) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163147303&doi=10.33168%2fJSMS.2023.0317&partnerID=40&md5=8>
DOI: 10.33168/JSMS.2023.0317

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 25) Ciutiene, R., Kholiavko, N., Karpenko, A., Plynokos, D.

Conceptual Framework for Implementing a User Education System Based on Blended Learning in Smart Cities

(2023) 2023 IEEE European Technology and Engineering Management Summit, E-TEMS 2023 -

Conference Proceedings, pp. 172-177.

- 25) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186500911&doi=10.1109%2fE-TEMS57541.2023.10424610&partnerID>

DOI: 10.1109/E-TEMS57541.2023.10424610

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 26) Ciutiene, R., Kholiavko, N., Karpenko, A., Plynokos, D., Karpenko, N.
[Synergy Effects for Project Stakeholders Under the Quadruple Helix Model](#)
(2023) Proceedings of the IEEE International Conference on Intelligent Data Acquisition and
Advanced Computing Systems: Technology and Applications, IDAACS, pp. 917-922.

- 26) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184816662&doi=10.1109%2fIDAACS58523.2023.10348760&partnerID>
DOI: 10.1109/IDAACS58523.2023.10348760

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 27) Danylyshyn, B., Bondarenko, O., Gudz, M., Ptashchenko, O., Mohylova, A., Radkevych, L.
[Marketing Tools to Increase Regional Investment Attractiveness](#)
(2023) Review of Economics and Finance, 21, pp. 1101-1108. Cited 5 times.

- 27) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85169804487&doi=10.55365%2f1923.x2023.21.122&partnerID=40&md5>
DOI: 10.55365/1923.x2023.21.122

Document Type: Article

Publication Stage: Final

Source: Scopus

- 28) Didenko, A., Oliinyk, A., Subbotin, S.
[Thermal Image Super-Resolution Methods Using Neural Networks](#)
(2023) CEUR Workshop Proceedings, 3392, pp. 214-223.

- 28) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160308337&partnerID=40&md5=e1c49c786da6f629b998a701f1f19ca>
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 29) Domashenko, S., Hres-Yevreinova, S., Zadoia, Y., Starostenko, D., Salin, S.
[Blockchain and fintech technologies in the digital space of financial and industrial companies](#)
(2023) Sustainable Engineering and Innovation, 5 (2), pp. 281-302.

- 29) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181441398&doi=10.37868%2fsei.v5i2.id232&partnerID=40&md5=6b5>
DOI: 10.37868/sei.v5i2.id232

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 30) Doroshenko, E., Kokareva, S., Kokarev, B., Sushko, R., Nikanorov, O., Sushchenko, L.
[MYOFASCIAL RELEASE AS A MEANS OF INJURY PREVENTION AND MOVEMENT AMPLITUDE RECOVERY IN QUALIFIED FOOTBALL PLAYERS](#)
(2023) Physical Education Theory and Methodology, 23 (2), pp. 299-309. Cited 1 time.
30) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172761707&doi=10.17309%2ftmfv.2023.2.20&partnerID=40&md5=d4f1c1c1c1c1c1c1c1c1c1c1c1c1c1c1>
DOI: 10.17309/tmfv.2023.2.20

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 31) Dryomin, V., Denysov, S., Palchenkova, V., Zaika, D.
[Legal Regulation Features of Convicted Persons Correction and Resocialization in Foreign Countries](#)
(2023) Pakistan Journal of Criminology, 15 (2), pp. 147-164.
31) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85167431211&partnerID=40&md5=e01d421dcc08976c5c7f8c72fed3ab1c1c1c1c1c1c1c1c1>
Document Type: Article
Publication Stage: Final
Source: Scopus

- 32) Dzhus, A., Subbotin, S., Pulina, T., Leoshchenko, S., Snizhnoi, G.
[EVALUATION AND PREDICTION OF PITTING RESISTANCE OF HEAT EXCHANGERS MADE OF ALLOY 06KhN28MDT \(SIMILAR TO AISI 904L STEEL\) IN MODEL CIRCULATING WATERS](#)
(2023) International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 23 (6.1), pp. 25-34.
32) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85177884499&doi=10.5593%2fsgem2023%2f6.1%2fs24.03&partnerID=40&md5=4f1c1c1c1c1c1c1c1c1c1c1c1c1c1c1>
DOI: 10.5593/sgem2023/6.1/s24.03

Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 33) Dzhus, A.V., Snizhnoi, G.V.
[Prediction the durability of heat exchangers made of 06KhN28MDT alloy \(analogous to AISI904L steel\) to crevice corrosion during their operation in recycled water](#)

(2023) Physical Sciences and Technology, 10 (3-4), pp. 57-67.

- 33) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183427483&doi=10.26577%2fphst.2023.v10.i2.07&partnerID=40&md5>
DOI: 10.26577/phst.2023.v10.i2.07

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 34) Fedorchenko, I., Oliinyk, A., Alsayaydeh, J.A.J., Shylo, S., Miediveidev, K., Fedorchenko, Y.,
Khokhlov, M.

[A MODIFIED GENETIC METHOD FOR AUTOMATIC SCHEDULING](#)

(2023) ARPN Journal of Engineering and Applied Sciences, 18 (24), pp. 2708-2718.

- 34) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85188181530&doi=10.59018%2f1223322&partnerID=40&md5=d880b82>
DOI: 10.59018/1223322

Document Type: Article
Publication Stage: Final
Source: Scopus

- 35) Fedorchenko, I., Oliinyk, A., Alsayaydeh, J.A.J., Stepanenko, A., Fedoronchak, T., Korniienko, S.,
Chornobuk, M.

[DIAGNOSIS OF COVID-19 DISEASE BASED ON A MODIFIED CONVOLUTIONAL NEURAL NETWORK ON THE EXAMPLE OF LUNG X-RAYS](#)

(2023) ARPN Journal of Engineering and Applied Sciences, 18 (11), pp. 1337-1344.

- 35) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171477367&doi=10.59018%2f0623171&partnerID=40&md5=63d3001>
DOI: 10.59018/0623171

Document Type: Article
Publication Stage: Final
Source: Scopus

- 36) Fedorchenko, I., Oliinyk, A., Stepanenko, A., Chornobuk, M., Fedoronchak, T.

[Modified Convolutional Neural Network for Pattern Recognition of Malaria Cells](#)

(2023) CEUR Workshop Proceedings, 3373, pp. 239-248.

- 36) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85154051780&partnerID=40&md5=505edce7bdaada6d7e0531b23a213c>

Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 37) Fomin, O.V., Fomina, A.M., Turpak, S.M., Padchenko, O.O.
CREATION OF CONCEPTUAL SOLUTIONS FOR THE MANUFACTURE OF COMPONENT FREIGHT WAGONS FROM COMPOSITES [Article@Створення концептуальних рішень із виготовлення складових вантажних вагонів із композитів]
(2023) *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, (5), pp. 102-107.
- 37) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85177218842&doi=10.33271%2fNVNGU%2f2023-5%2f102&partnerID=40>
DOI: 10.33271/NVNGU/2023-5/102
- Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus
- 38) Fomin, O.V., Lovska, A.O., Fomina, A.M., Vasylieva, L.O., Sushchenko, R.V.
LOAD OF A SEMI-CAR HAVING THE DISMOUNTABLE ROOF OF COMPOSITES [Article@Навантаженість напіввагону зі знімним дахом із композиту]
(2023) *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, (1), pp. 94-98. Cited 1 time.
- 38) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153216142&doi=10.33271%2fnvngu%2f2023-1%2f094&partnerID=40>
DOI: 10.33271/nvngu/2023-1/094
- Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus
- 39) Gaidachuk, O., Kondratiev, A., Taranenko, I., Nabokina, T., Zaverukha, V.
Method of Winding of Small-Diameter Pipes Using Vibration Effects
(2023) *Lecture Notes in Networks and Systems*, 807 LNNS, pp. 175-184. Cited 1 time.
- 39) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178394890&doi=10.1007%2f978-3-031-46874-2_16&partnerID=40&md5=10.1007/978-3-031-46874-2_16
DOI: 10.1007/978-3-031-46874-2_16
- Document Type: Conference Paper
Publication Stage: Final
Source: Scopus
- 40) Gerlach, I., Vlasenko, Y., Gudz, M., Sokolov, A., Bilenko, O.
THE EU LABOUR MARKET: TRENDS AND PATTERNS FOR CANDIDATE COUNTRIES
(2023) *Online Journal Modelling the New Europe*, (43), pp. 32-66.
- 40) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185247284&doi=10.24193%2fOJMNE.2023.43.03&partnerID=40&md5=10.24193/OJMNE.2023.43.03>
DOI: 10.24193/OJMNE.2023.43.03

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 41) Girzhon, V., Yemelianchenko, V., Smolyakov, O.
[HIGH ENTROPY COATING FROM AlCoCrCuFeNi ALLOY, OBTAINED BY LASER ALLOYING](#)
(2023) Acta Metallurgica Slovaca, 29 (1), pp. 44-49.

- 41) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151699473&doi=10.36547%2fams.29.1.1710&partnerID=40&md5=ae3>
DOI: 10.36547/ams.29.1.1710

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 42) Glotka, O., Ol'shanetskii, V., Byelikov, S., Fasol, Y.
[Influence of alloying systems on the lattice parameters of nickel-based superalloys](#)
(2023) Archives of Materials Science and Engineering, 122 (1), pp. 5-12.

- 42) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171763926&doi=10.5604%2f01.3001.0053.8841&partnerID=40&md5=ae3>
DOI: 10.5604/01.3001.0053.8841

Document Type: Article
Publication Stage: Final
Source: Scopus

- 43) Glotka, O.A., Olshanetskii, V.Y.
[Mathematical Prediction of the Properties of Heat-Resistant Nickel Alloys After Directional Crystallization](#)
(2023) Materials Science, 58 (5), pp. 679-685. Cited 3 times.

- 43) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166953898&doi=10.1007%2fs11003-023-00716-z&partnerID=40&md5=ae3>
DOI: 10.1007/s11003-023-00716-z

Document Type: Article
Publication Stage: Final
Source: Scopus

- 44) Goncharov, A., Yunda, A., Kolinko, I., Kornich, G., Shyrokorad, D.
[Modeling the Deposition of Thin Films of Transition Metal Nitrides](#)
(2023) Coatings, 13 (12), art. no. 2035, .

44)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180711713&doi=10.3390%2fcoatings13122035&partnerID=40&md5=5>

DOI: 10.3390/coatings13122035

Document Type: Review

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 45) Goncharov, O.A., Kolinko, I.S., Kornich, G.V., Khomenko, O.V., Shyrokorad, D.V.

[Structural Characteristics and Their Influence on the Properties of Transition Metal Nitride and Boride Films \(Overview\)](#)

(2023) Powder Metallurgy and Metal Ceramics, 62 (5-6), pp. 312-325.

- 45) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180167326&doi=10.1007%2fs11106-023-00395-0&partnerID=40&md5>

DOI: 10.1007/s11106-023-00395-0

Document Type: Article

Publication Stage: Final

Source: Scopus

- 46) Greshta, V., Shalomeev, V., Bovkun, S., Petryshynets, I., Efremenko, V., Brykov, M.

[Influence of Noble Metals on the Microstructure and Properties of Biodegradable Mg-Nd-Zr Alloy](#)

(2023) Applied Sciences (Switzerland), 13 (23), art. no. 12736, .

- 46) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85192383655&doi=10.3390%2fapp132312736&partnerID=40&md5=85f7>

DOI: 10.3390/app132312736

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 47) Greshta, V., Shylo, S., Korolkov, V., Kulykovskyi, R., Kapliienko, O.

[Universities in times of war: Challenges and solutions for ensuring the educational process](#)

(2023) Problems and Perspectives in Management, 21 (2), pp. 80-86. Cited 4 times.

- 47) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85159165804&doi=10.21511%2fPPM.21%282-SI%29.2023.10&partnerID>

DOI: 10.21511/PPM.21(2-SI).2023.10

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

48) Groma, N., Berest, G., Antypenko, O., Voskoboinik, O., Kopiika, V., Kovalenko, S., Shvets, V.

[Evaluation of the toxicity and hepatoprotective properties of new s-substituted pteridins](#)

(2023) Current Issues in Pharmacy and Medical Sciences, 36 (1), pp. 21-26.

48) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85158058102&doi=10.2478%2fcipms-2023-0006&partnerID=40&md5=95>

DOI: 10.2478/cipms-2023-0006

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

49) Gubenko, V., Tkalina, A., Kovalova, O., Taran, H., Fedosenko, A., Vasytkov, A., Sovgyra, S.,

Slobodyanyuk, N., Lytvynenko, D.

[A multidisciplinary approach in the rehabilitation of patients with low back pain](#)

(2023) Phytotherapy Journal, 2023 (1), pp. 59-66.

49) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189553838&doi=10.32782%2f2522-9680-2023-1-59&partnerID=40&md5=95>

DOI: 10.32782/2522-9680-2023-1-59

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

50) Henke, K., Poliakov, M., Wuttke, H.-D., Nau, J., Poliakov, O.

[Production Cell Structure Constructor for Remote Laboratory Experiments](#)

(2023) Lecture Notes in Networks and Systems, 524 LNNS, pp. 81-91.

50) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141729710&doi=10.1007%2f978-3-031-17091-1_9&partnerID=40&md5=95

DOI: 10.1007/978-3-031-17091-1_9

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

51) Honchar, N., Tryshyn, P., Pavlenko, D., Stepanov, D., Khavkina, O.

[MODEL OF INFLUENCE OF THE MACHINED MATERIAL PROPERTIES ON WEAR OF THE POLYMERIC-ABRASIVE TOOL FILAMENTS](#)

(2023) Strojnický Casopis, 73 (1), pp. 67-85.

51) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163075383&doi=10.2478%2fscjme-2023-0006&partnerID=40&md5=4f>

DOI: 10.2478/scjme-2023-0006

Document Type: Article

Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 52) Horichenko, Y., Parkhomenko, A., Pozdnyakov, O., Tulenkov, A., Zalyubovskiy, Y., Gladkova, O., Parkhomenko, A.
[Research and Software Implementation of Intelligent Method of Energy Consumption Control](#)
(2023) CEUR Workshop Proceedings, 3392, pp. 106-118. Cited 1 time.
- 52) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160364502&partnerID=40&md5=215e10c390aa811015429d7b1d1a33>
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus
- 53) Horoshkova, L., Vasylyeva, O., Antoniuk, D., Antoniuk, K., Horoshkov, S., Tarasenko, O.
[Assessment of lost benefits for nature conservation areas and objects due to war in the post-war recovery system of the country](#)
(2023) 17th International Conference Monitoring of Geological Processes and Ecological Condition of the Environment, Monitoring 2023, .
- 53) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85193589350&doi=10.3997%2f2214-4609.2023520225&partnerID=40&md5=10.3997%2f2214-4609.2023520225>
DOI: 10.3997/2214-4609.2023520225
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus
- 54) Hryhoriev, S., Shyshkanova, G., Kulabnieva, O., Ostapenko, V., Vodennikova, O., Riabenko, A., Shumykin, S.
[MELTING OF RESOURCE-SAVING ALLOYS FOR PRECISION Ni-Mo ALLOYS: OPTIMIZATION OF TECHNICAL AND ECONOMIC INDICATORS](#)
(2023) Journal of Chemical Technology and Metallurgy, 58 (4), pp. 772-782.
- 54) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163771150&partnerID=40&md5=8395ebb8767001ff4660b577e57b7a0>
Document Type: Article
Publication Stage: Final
Source: Scopus
- 55) Kachan, O., Pavlenko, D., Ulanov, S.
[Relaxation of the Technological Residual Stresses During the Thermal Exposure in Titanium Samples](#)
(2023) Lecture Notes in Mechanical Engineering, pp. 247-255. Cited 1 time.
- 55) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144182180&doi=10.1007%2f978-3-031-18487-1_25&partnerID=40&md5=10.1007%2f978-3-031-18487-1_25

DOI: 10.1007/978-3-031-18487-1_25

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

56) Kachan, O.Ya., Ulanov, S.O.

DETERMINATION OF REGULARITIES OF TREATMENT OF DISKS IN A FLUIDIZED BED OF ABRASIVE [Article@ВСТАНОВЛЕННЯ ЗАКОНОМІРНОСТЕЙ ОБРОБКИ ДИСКІВ У ПСЕВДОЗРІДЖЕНОМУ ШАРІ АБРАЗИВУ]

(2023) Space Science and Technology, 29 (6), pp. 62-67.

56) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185942159&doi=10.15407%2fknit2023.06.062&partnerID=40&md5=be>

DOI: 10.15407/knit2023.06.062

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

57) Kachan, Y.G., Kuznetsov, V.V., Shram, O.A.

MINIMIZATION OF POWER FLUCTUATIONS OF WIND POWER PLANTS WHEN CONSTRUCTED IN EXCLUSION ZONES OF ENTERPRISES [Article@Мінімізація коливань потужності вітроелектростанцій при їх будівництві в місцях відчуження підприємств]

(2023) Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu, (1), pp. 115-121. Cited 2 times.

57) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153244213&doi=10.33271%2fnvngu%2f2023-1%2f115&partnerID=40>

DOI: 10.33271/nvngu/2023-1/115

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

58) Kachan, Yu., Shram, O.

TO THE ISSUE OF THE APPROPRIATE SCHEME FOR CONNECTING RENEWABLE ENERGY SOURCES TO INDUSTRIAL POWER GRIDS

(2023) Vidnovluvana Energetika, 2023 (2), pp. 11-17.

58) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184711005&doi=10.36296%2f1819-8058.2023.2%2873%29.11-17&pa>

DOI: 10.36296/1819-8058.2023.2(73).11-17

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 59) Karpukov, L., Voskoboynik, V., Kozina, G., Parshyna, O., Parshyn, Y., Shapoval, A.

[Pulses Dispersion Distortion Modeling in a Microstrip Line](#)

(2023) International Scientific and Technical Conference on Computer Sciences and Information

Technologies, .

- 59) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179850395&doi=10.1109%2fCSIT61576.2023.10324298&partnerID=4>

DOI: 10.1109/CSIT61576.2023.10324298

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 60) Kazurova, A., Pyrozok, A., Antonova, M., Nazarova, O., Meleshko, I.

[Using Sequential Observers to Estimate the Parameters and State Vector of the Control System](#)

(2023) Proceedings of the 5th International Conference on Modern Electrical and Energy System,

MEES 2023, .

- 60) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184999511&doi=10.1109%2fMEES61502.2023.10402464&partnerID=4>

DOI: 10.1109/MEES61502.2023.10402464

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 61) Klimenko, I.O., Marinin, V.G., Belous, V.A., Azarenkov, N.A., Ishchenko, M.G., Goltvyanytsya, V.S.,

Kuprin, A.S.

[CAVITATION EROSION RESISTANCE OF VACUUM-ARC COATINGS BASED ON TiN](#)

(2023) Problems of Atomic Science and Technology, 2023 (5), pp. 126-136. Cited 2 times.

- 61) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174538269&doi=10.46813%2f2023-147-126&partnerID=40&md5=4e6>

DOI: 10.46813/2023-147-126

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 62) Kokarev, B., Kokareva, S., Putrov, S., Artemieva, H., Verbytsyi, S.

[Influence of innovative methods of fitness training on improvement of technical fitness of qualified gymnasts in aerobic gymnastics](#)

(2023) Journal of Physical Education and Sport, 23 (8), art. no. 227, pp. 1971-1981. Cited 3 times.

- 62) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172779174&doi=10.7752%2fjpes.2023.08227&partnerID=40&md5=37>
DOI: 10.7752/jpes.2023.08227

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 63) Kokarev, B., Kokareva, S., Atamanuk, S., Terehina, O., Putrov, S.
[Effectiveness of innovative methods in improving the special physical fitness of qualified athletes in aerobic gymnastics](#)
(2023) Journal of Physical Education and Sport, 23 (3), art. no. 77, pp. 622-630. Cited 10 times.

- 63) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153482079&doi=10.7752%2fjpes.2023.03077&partnerID=40&md5=5d>
DOI: 10.7752/jpes.2023.03077

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 64) Kolesnikova, K., Gladka, M., Kostikov, M., Myronova, N.
[A Model of an IoT System Based on RFID Tags for Mine Defense under War Conditions and in the Post-War Period](#)
(2023) CEUR Workshop Proceedings, 3624, pp. 414-422.

- 64) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184145056&partnerID=40&md5=cffa494811e133c65a6f23ec5263c8d>
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 65) Kondratiev, A., Gaidachuk, O., Vambol, O., Nabokina, T., Kryzhyvets, Y.
[Effect of Kinetics of Adhesive Curing on Process-Induced Strains and Stresses in the Metal Composite Joint](#)
(2023) Lecture Notes in Networks and Systems, 807 LNNS, pp. 197-206.

- 65) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180625169&doi=10.1007%2f978-3-031-46874-2_18&partnerID=40&md5=
DOI: 10.1007/978-3-031-46874-2_18

Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 66) Kondratiev, A., Gaidachuk, O., Nabokina, T., Shapoval, S., Semkiv, O.
[Optimal Process Parameters of the Binder to Reduce Air Pollution and to Improve the Emission Effect from Composite Production](#)
(2023) Materials Science Forum, 1096, pp. 109-120.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85170539613&doi=10.4028%2fp-L5EcYI&partnerID=40&md5=d563600b>
DOI: 10.4028/p-L5EcYI
- Document Type: Book Chapter
Publication Stage: Final
Source: Scopus
- 67) Korniienko, V., Larchenko, L., Parkhomenko, A., Larchenko, B.
[Design Models of Bit-Stream Online-Computers of Elementary Mathematical Functions](#)
(2023) Proceedings of the IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS, pp. 585-589.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184804891&doi=10.1109%2fIDAACS58523.2023.10348885&partnerID>
DOI: 10.1109/IDAACS58523.2023.10348885
- Document Type: Conference Paper
Publication Stage: Final
Source: Scopus
- 68) Korotun, A., Moroz, G., Korolkov, R., Titov, I.
[Optical Resonances and Enhancement of the Electric Fields in the Gap Between Two Spherical Metallic Nanoparticles](#)
(2023) 2023 IEEE 13th International Conference on Electronics and Information Technologies, ELIT 2023 - Proceedings, pp. 320-324.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179521011&doi=10.1109%2fELIT61488.2023.10310803&partnerID=40>
DOI: 10.1109/ELIT61488.2023.10310803
- Document Type: Conference Paper
Publication Stage: Final
Source: Scopus
- 69) Korotun, A.V.
[PLASMONIC PHENOMENA IN BICONICAL AND BIPYRAMIDAL METAL NANOPARTICLES](#)
(2023) Ukrainian Journal of Physics, 68 (10), pp. 695-704.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178493927&doi=10.15407%2fujpe68.10.695&partnerID=40&md5=62c>
DOI: 10.15407/ujpe68.10.695

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

70) Korotun, A.V., Smyrnova, N.A., Titov, I.M., Shylo, H.M.

[Optical Absorption of a Nanocomposite with Spherical Hybrid Nanoparticles](#)

(2023) Metallofizika i Noveishie Tekhnologii, 45 (5), pp. 569-591.

70) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181438539&doi=10.15407%2fmfint.45.05.0569&partnerID=40&md5=0>

DOI: 10.15407/mfint.45.05.0569

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

71) Korotun, A.V., Smirnova, N.A., Reva, V.I., Titov, I.M., Shilo, G.M.

[Optical and thermal effects in the neighborhood of the spherical layered nanoparticle of the “metallic core – J-aggregate shell” structure \[Article@Оптичні і теплові ефекти в околі сферичної шаруватої наночастинки зі структурою “металеве ядро – оболонка J-агрегату”\]](#)

(2023) Condensed Matter Physics, 26 (4), art. no. 43704, .

71) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185181899&doi=10.5488%2fCMP.26.43704&partnerID=40&md5=3d1>

DOI: 10.5488/CMP.26.43704

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

72) Korotun, A.V., Smirnova, N.A., Moroz, G.V., Shilo, G.M.

[Radiation Efficiency of the Spherical Metallic Nanoparticles, Covered with Molecular Adsorbate Layer \[Article@Радіаційна ефективність сферичних металевих наночастинок, вкритих шаром молекулярного адсорбату\]](#)

(2023) Journal of Nano- and Electronic Physics, 15 (6), art. no. 06025, .

72) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184504487&doi=10.21272%2fjnep.15%286%29.06025&partnerID=40>

DOI: 10.21272/jnep.15(6).06025

Document Type: Article
Publication Stage: Final
Source: Scopus

73) Korotunov, S., Tabunshchik, G., Arras, P.

[Utilization of a Digital Twin for an Electric Vehicles Smart Charging Station for Future Use with Engineering Students](#)

(2023) Lecture Notes in Networks and Systems, 524 LNNS, pp. 233-240. Cited 1 time.

73) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141734260&doi=10.1007%2f978-3-031-17091-1_24&partnerID=40&mdf=1

DOI: 10.1007/978-3-031-17091-1_24

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

74) Korotunova, O., Mastynovsky, Yu., Shyshkanova, G.

[Mathematical modeling of non-stationary deformation of cylindrical structures](#)

(2023) Journal of Physics: Conference Series, 2675 (1), art. no. 012030, .

74) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181066476&doi=10.1088%2f1742-6596%2f2675%2f1%2f012030&partnerID=40&mdf=1>

DOI: 10.1088/1742-6596/2675/1/012030

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

75) Kotsur, M., Yarymbash, D., Bezverkhnia, Yu., Kotsur, I.

[Features Of Field Simulation Of Electromagnetic Processes Of The Trolley's Busbars](#)

(2023) 2023 IEEE 4th KhPI Week on Advanced Technology, KhPI Week 2023 - Conference

Proceedings, .

75) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179512316&doi=10.1109%2fKhPIWeek61412.2023.10312926&partnerID=40&mdf=1>

DOI: 10.1109/KhPIWeek61412.2023.10312926

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

76) Koval, A.O.

[Frequency shifts of surface plasmon resonances in calculating the absorption coefficient of a composite based on bimetallic 1d-systems \[Article@Частотні зсуви поверхневих плазмонних резонансів при обчисленні коефіцієнту поглинання композиту на основі біметалічних 1d-систем\]](#)

(2023) Physics and Chemistry of Solid State, 24 (2), pp. 209-297.

76) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166425126&doi=10.15330%2fPCSS.24.2.290-297&partnerID=40&mdf=1>

DOI: 10.15330/PCSS.24.2.290-297

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 77) Koval, A.O.
[Optical Absorption of a Composite Based on Two-Layer Nanowires \[Article@Оптичне поглинання композиту на основі двошарових нанодротів\]](#)
(2023) Journal of Nano- and Electronic Physics, 15 (1), art. no. 01014, .

77) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149660065&doi=10.21272%2fjnep.15%281%29.01014&partnerID=40&context=JN&ctx=JN>
DOI: 10.21272/jnep.15(1).01014

Document Type: Article
Publication Stage: Final
Source: Scopus

- 78) Kovalov, I., Kozina, G.
[Comparative Analysis of Hashing Standards](#)
(2023) 2023 5th International Conference on Problems of Cybernetics and Informatics, PCI 2023, .
Cited 1 time.

78) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179886184&doi=10.1109%2fPCI60110.2023.10325995&partnerID=40&context=PCI&ctx=PCI>
DOI: 10.1109/PCI60110.2023.10325995

Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 79) Kovalova, O., Burka, O., Shuba, L., Kovaleva, A., Yanitskaya, K.
[COMPREHENSIVE REHABILITATION PROGRAM FOR PERSONS WITH POST-CONCUSSION SYNDROME](#)
(2023) Phytotherapy Journal, 2023 (4), pp. 41-47.

79) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85192358621&doi=10.32782%2f2522-9680-2023-4-41&partnerID=40&context=PHY&ctx=PHY>
DOI: 10.32782/2522-9680-2023-4-41

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 80) Krasovska, N.I., Koptieva, S.D., Posudiiievskaya, O.R., Kyrylakha, S.V., Vosokoboynik, O.Yu.,

Okovytyy, S.I., Kovalenko, S.I.

METHODS OF SYNTHESIS OF QUINAZOLINES AND THEIR CONDENSED ANALOGUES – POTENTIAL ANTI-INFLAMMATORY AGENTS (REVIEW) [Article@МЕТОДИ СИНТЕЗУ ХІНАЗОЛІНІВ ТА ЇХ КОНДЕНСОВАНИХ ПОХІДНИХ – ПОТЕНЦІЙНИХ ПРОТИЗАПАЛЬНИХ АГЕНТІВ (ОГЛЯД)]

(2023) Journal of Chemistry and Technologies, 31 (2), pp. 385-410. Cited 1 time.

- 80) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171299892&doi=10.15421%2fjchemtech.v31i2.280199&partnerID=40&md5=10101010101010101010101010101010>
DOI: 10.15421/jchemtech.v31i2.280199

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 81) Kryshtanovych, M., Shulyar, R., Svitlyk, M., Zorya, O., Fatiukha, N.

THEORETICAL AND METHODOLOGICAL APPROACHES TO THE FORMATION OF A MODEL FOR INCREASING THE EFFICIENCY OF THE SYSTEM FOR ENSURING THE ECONOMIC SECURITY OF A BANKING INSTITUTION

(2023) Financial and Credit Activity: Problems of Theory and Practice, 2 (49), pp. 56-64. Cited 1 time.

- 81) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164705870&doi=10.55643%2ffcaptop.2.49.2023.3994&partnerID=40&md5=10101010101010101010101010101010>
DOI: 10.55643/fcaptop.2.49.2023.3994

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 82) Kryvyakin, O., Antonova-Rafi, Y., Shuba, L.

Actuality of the use of the "OSNOVA" device in remote rehabilitation

(2023) Fizicna Reabilitacia ta Rekreacijno-Ozdorovci Tehnologii, 8 (3), pp. 154-161.

- 82) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173947503&doi=10.15391%2fprhht.2023-8%283%29.04&partnerID=40&md5=10101010101010101010101010101010>
DOI: 10.15391/prhht.2023-8(3).04

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 83) Kubich, V.I., Cherneta, O.G., Yurov, V.M.

Influence of Dynamic Viscosity of a Lubricant Material on the Parameters of Adhesion Bond in the Systems of Materials "12KH2H4-STEEL 45", "45KH2MFA-Steel 45" when Boring and Borocement

Steel 45

(2023) Material and Mechanical Engineering Technology, 2023 (1), pp. 3-9.

- 83) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179974502&doi=10.52209%2f2706-977X_2023_1_3&partnerID=40&md5=
DOI: 10.52209/2706-977X_2023_1_3

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 84) Kubich, V.I., Cherneta, O.G.

[DYNAMIC VISCOSITY OF THE LUBRICANT AND ITS EFFECT ON STEEL MATERIALS WITH BORON](#)

(2023) Eurasian Physical Technical Journal, 20 (1(43)), pp. 27-33.

- 84) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85159355618&doi=10.31489%2f2023No1%2f27-33&partnerID=40&md5=>
DOI: 10.31489/2023No1/27-33

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 85) Kudermetov, R., Polska, O., Shcherbak, N.

[UML Profile for Decision-Making Systems Development with the Logic Scoring of Preference Method](#)

(2023) Proceedings of the IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS, pp. 613-616.

- 85) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184824800&doi=10.1109%2fIDAACS58523.2023.10348945&partnerID=>
DOI: 10.1109/IDAACS58523.2023.10348945

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 86) Kulagin, D., Prokopenko, V., Maslov, I., Shram, A., Lysechko, V., Pastushenko, V.

[Analysis Of Current Approaches to Modernizing the Electric Power Scheme of Diesel Generator Transport](#)

(2023) 2023 IEEE 4th KhPI Week on Advanced Technology, KhPI Week 2023 - Conference Proceedings, .

- 86) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179517164&doi=10.1109%2fKhPIWeek61412.2023.10312881&partne>
DOI: 10.1109/KhPIWeek61412.2023.10312881

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 87) Kuzmin, V., Gaivoronska, T., Khitrova, T., Velykzhanina, D., Kazannikova, O., Kuzmina, M.
[Communicative and Psychological Aspects of Professional Career Development: Exploring the Differences](#)
(2023) Revista de Cercetare si Interventie Sociala, 81, pp. 129-147. Cited 2 times.

- 87) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163408541&doi=10.33788%2frcis.81.8&partnerID=40&md5=0037adC>
DOI: 10.33788/rcis.81.8

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 88) Laptiev, O., Barabash, O., Tsyganivska, I., Obidin, D., Sobchuk, A.
[The Method of Construction of the Law of Safety Management of Critical Infrastructure Objects Under the Conditions of External Uncontrolled Influences](#)
(2023) CEUR Workshop Proceedings, 3624, pp. 291-300. Cited 2 times.

- 88) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184139552&partnerID=40&md5=ff6fc8e2c6814509372a34d867080afb>
Document Type: Conference Paper
Publication Stage: Final
Source: Scopus

- 89) Lavrov, E., Serdiuk, S., Ritter, F.E., Siryk, O., Presnall, A., Chybiriak, Y., Zarina, S.
[Human Factors in Automated Systems. Methodology for the Computer System 'International Center for the Support of Ergonomic Design and Research'](#)
(2023) 5th IEEE International Conference on Advanced Information and Communication Technologies, AICT 2023 - Proceedings, pp. 147-151.

- 89) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189506644&doi=10.1109%2fAICT61584.2023.10452692&partnerID=4>
DOI: 10.1109/AICT61584.2023.10452692

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 90) Leoshchenko, S., Oliinyk, A., Subbotin, S., Ilyashenko, M., Kolpakova, T.
[Neuroevolution methods for organizing the search for anomalies in time series](#)
(2023) CEUR Workshop Proceedings, 3392, pp. 164-176.

90)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160339188&partnerID=40&md5=a523a517e088f6cad205e7c91378bd>

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

- 91) Lisenchuk, G., Leleka, V., Bogatyrev, K., Kokareva, S., Adamenko, O., Shchekotylyna, N., Romanenko, S., Krupenya, S.

[Fitness training in functional preparedness of highly qualified football players](#)

(2023) Journal of Physical Education and Sport, 23 (2), pp. 502-509. Cited 5 times.

- 91) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85150028680&doi=10.7752/jpes.2023.02062&partnerID=40&md5=9b>
DOI: 10.7752/jpes.2023.02062

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 92) Lushchin, S.P., Voronkin, O.S.

[Laser Diffraction on Particles of a Damaged Surface Layer of Piezoceramics \[Article@Лазерна дифракція на частках порушеного поверхневого шару п'єзокераміки\]](#)

(2023) Journal of Nano- and Electronic Physics, 15 (3), art. no. 03036, .

- 92) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85165189938&doi=10.21272/jnep.15%283%29.03036&partnerID=40>
DOI: 10.21272/jnep.15(3).03036

Document Type: Article

Publication Stage: Final

Source: Scopus

- 93) Makarenko, V.D., Pobeda, S.S., Makarenko, Y.V., Maksymov, S.Y., Gots, V.I., Tkachenko, S.M., Vladymyrov, O.V., Horlach, O.M., Zadorozhnykova, I.V.

[Elastoplastic Fracture Mechanics Approach to the Crack Growth Rate Computation of Modified Pipe Steels](#)

(2023) Strength of Materials, 55 (5), pp. 937-944.

- 93) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178879167&doi=10.1007/s11223-023-00584-7&partnerID=40&md5>
DOI: 10.1007/s11223-023-00584-7

Document Type: Article

Publication Stage: Final

Source: Scopus

- 94) Maksimov, S.Yu., Makarenko, V.D., Tkachenko, S.M., Panchenko, O.S.

[Influence of Temperature and Long-Term Operation on Metal Durability of Pipelines of Hydrotechnical Structures](#)

(2023) Key Engineering Materials, 952, pp. 25-33.

- 94) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85169112692&doi=10.4028%2fp-bCQ7bW&partnerID=40&md5=224c4c2>
DOI: 10.4028/p-bCQ7bW

Document Type: Book Chapter

Publication Stage: Final

Source: Scopus

- 95) Mikhno, I., Koval, V., Khaustova, Y., Jarvis, M., Gudz, P., Gudz, M., Kostiuikov, V.
[Smart projects on the development of green intellectual capital in eco-industrial parks](#)
(2023) E3S Web of Conferences, 408, art. no. 01020, . Cited 1 time.

- 95) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171130033&doi=10.1051%2fe3sconf%2f202340801020&partnerID=40>
DOI: 10.1051/e3sconf/202340801020

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 96) Molochkov, D., Kulykovskiy, R., Brykov, M., Hesse, O.
[The Influence of Surface Irregularities on the Mechanical Properties of Thin-Walled Wire and Arc Additively Manufactured Parts](#)
(2023) Journal of Engineering Sciences (Ukraine), 10 (2), pp. A10-A17.

- 96) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174962781&doi=10.21272%2fjes.2023.10%282%29.a2&partnerID=40>
DOI: 10.21272/jes.2023.10(2).a2

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 97) Muradian, A., Kuzkin, O., Remzina, N.
[Logistics of Smart Port in Ukraine: Problems and Prospects in the Conditions of Sustainable Development \[Article@Logistyka inteligentnych portów w Ukrainie: problemy i perspektywy w warunkach zrównoważonego rozwoju\]](#)
(2023) Problemy Ekorozwoju, 18 (2), pp. 229-241.

- 97) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85168817396&doi=10.35784%2fpreko.4036&partnerID=40&md5=dbd94>
DOI: 10.35784/preko.4036

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 98) Narivs'kyi, O., Subbotin, S., Pulina, T.
[Corrosion behavior of austenitic steels in chloride-containing media during the operation of plate-like heat exchangers](#)
(2023) Physical Sciences and Technology, 10 (3-4), pp. 48-56.

98) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183427730&doi=10.26577%2fphst.2023.v10.i2.06&partnerID=40&md5>
DOI: 10.26577/phst.2023.v10.i2.06

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 99) Narivs'kyi, O.E., Subbotin, S.O., Pulina, T.V., Leoshchenko, S.D., Khoma, M.S., Ratska, N.B.
[Mechanisms of Pitting Corrosion of Austenitic Steels of Heat Exchangers in Circulating Waters and its Prediction](#)
(2023) Materials Science, 59 (3), pp. 275-282.

99) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186942018&doi=10.1007%2fs11003-024-00773-y&partnerID=40&md5>
DOI: 10.1007/s11003-024-00773-y

Document Type: Article
Publication Stage: Final
Source: Scopus

- 100) Narivskyi, O.E., Subbotin, S.O., Pulina, T.V., Leoshchenko, S.D., Khoma, M.S., Ratska, N.B.
[Modeling of Pitting of Heat Exchangers Made of 18/10 Type Steel in Circulating Waters](#)
(2023) Materials Science, 58 (6), pp. 748-754. Cited 1 time.

100) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85168856971&doi=10.1007%2fs11003-023-00725-y&partnerID=40&md5>
DOI: 10.1007/s11003-023-00725-y

Document Type: Article
Publication Stage: Final
Source: Scopus

- 101) Novikova, I., Zabarna, E., Volkova, O., Fedotova, I., Korolkov, V.
[ECONOMIC PROSPECTS OF POST-WAR RECOVERY: CHALLENGES AND OPPORTUNITIES FOR SUSTAINABLE DEVELOPMENT IN UKRAINE](#)

(2023) Financial and Credit Activity: Problems of Theory and Practice, 3 (50), pp. 298-307.

- 101) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164736749&doi=10.55643%2ffcaptp.3.50.2023.4091&partnerID=40&md5=4b4e0ca83e83206abba7897cf6faaa4>
DOI: 10.55643/fcaptp.3.50.2023.4091

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 102) Ol'shanetskii, V., Glotka, A.
[OPTIMISATION OF THE COMPOSITION AND MORPHOLOGY OF CARBIDES IN SINGLE-CRYSTAL NICKEL-BASED SUPERALLOYS](#)
(2023) Structural Integrity and Life, 23 (2), pp. 185-189.

- 102) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176281107&partnerID=40&md5=4b4e0ca83e83206abba7897cf6faaa4>
Document Type: Article
Publication Stage: Final
Source: Scopus

- 103) Orlyanskiy, V., Hryhoruk, P., Danylovykh-Kropyvnytska, M., Yevtushok, O., Mitsa, V.
[Modeling Management Decisions for Sustainable Regional Development: Public Relations Strategies and Security Considerations](#)
(2023) International Journal of Sustainable Development and Planning, 18 (8), pp. 2523-2530.

- 103) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173512141&doi=10.18280%2fijstdp.180823&partnerID=40&md5=0007>
DOI: 10.18280/ijstdp.180823
Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 104) Osadchyy, V., Nazarova, O., Hutsol, T., Glowacki, S., Mudryk, K., Bryś, A., Rud, A., Tulej, W., Sojak, M.
[Adjustable Vibration Exciter Based on Unbalanced Motors](#)
(2023) Sensors, 23 (4), art. no. 2170, . Cited 4 times.

- 104) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148966466&doi=10.3390%2fs23042170&partnerID=40&md5=9c691a>
DOI: 10.3390/s23042170
Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

105) Pavlenko, D., Tarasov, O., Tkach, D., Torba, Y.

[Increasing the Bearing Capacity of the Compressor Bling Blades by Technological Methods](#)

(2023) Lecture Notes in Networks and Systems, 536 LNNS, pp. 502-512.

105) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144184350&doi=10.1007%2f978-3-031-20141-7_46&partnerID=40&md5=ab

DOI: 10.1007/978-3-031-20141-7_46

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

106) Pavlyshche, N.I., Korotun, A.V., Kurbatsky, V.P.

[OPTICAL ABSORPTION OF COMPOSITES WITH METALLIC NANOSIZED SPHEROIDAL PARTICLES \[Article@Оптичне поглинання композитами з металевими нанорозмірними сфероїдальними частинками\]](#)

(2023) Himia, Fizika ta Tehnologia Poverhni, 14 (4), pp. 561-568.

106) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180359922&doi=10.15407%2fhftp14.04.561&partnerID=40&md5=abd>

DOI: 10.15407/hftp14.04.561

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

107) Plotkin, J., Levchenko, N., Shyshkanova, G., Levchenko, S.

[Development of Energy Enterprises in the Context of Green Transformation](#)

(2023) Journal of Engineering Sciences (Ukraine), 10 (1), pp. G22-G33. Cited 3 times.

107) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161426641&doi=10.21272%2fjes.2023.10%281%29.g3&partnerID=40&md5=ab>

DOI: 10.21272/jes.2023.10(1).g3

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

108) Pogosov, V.V.

[Effect of Dielectric Confinement on Energetics of Quantum Metal Films: Analysis of Calculation Results](#)

(2023) Metallofizika i Noveishie Tekhnologii, 45 (8), pp. 935-949.

108) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180716367&doi=10.15407%2fmfint.45.08.0935&partnerID=40&md5=b>

DOI: 10.15407/mfint.45.08.0935

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 109) Polishchuk, V., Yanishevskiy, S., Bilonoh, O., Nahrebelna, L., Trushevsky, V., Korchevska, A., Semenchenko, O., Vyhovska, I.
[Expert assessment of engineering and planning solutions to improve the safety of vulnerable road users in Ukraine](#)
(2023) Expert Assessments in Decision Making: Risks and Safety, pp. 154-206.

109) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85195730520&doi=10.21303%2f978-9916-9850-2-1.ch6&partnerID=40&](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85195730520&doi=10.21303%2f978-9916-9850-2-1.ch6&partnerID=40&DOI: 10.21303/978-9916-9850-2-1.ch6)
DOI: 10.21303/978-9916-9850-2-1.ch6

Document Type: Book Chapter
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 110) Polishchuk, V., Chomakhashvili, O., Shvets, K., Hafych, I., Nadiienko, O.
[State Influence on The Formation of Legal Culture Under Martial Law: The Experience of Ukraine](#)
(2023) Qubahan Academic Journal, 3 (3), pp. 11-21.

110) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175461092&doi=10.48161%2fqaj.v3n3a143&partnerID=40&md5=584&](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175461092&doi=10.48161%2fqaj.v3n3a143&partnerID=40&md5=584&DOI: 10.48161/qaj.v3n3a143)
DOI: 10.48161/qaj.v3n3a143

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 111) Popova, T., Makarenko, P., Trusova, N., Karpenko, A., Pilyavsky, V., Svynous, I.
[Activation of Business Processes in Service Cooperation of Rural Territories of Ukraine](#)
[\[Article@Activación de procesos de negocio en la cooperación de servicios de territorios rurales de Ucrania\]](#)
(2023) Revista Iberoamericana de Viticultura Agroindustria y Ruralidad, 10 (29), pp. 99-120. Cited 1 time.

111) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85162272423&doi=10.35588%2frivar.v10i29.5726&partnerID=40&md5=2&](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85162272423&doi=10.35588%2frivar.v10i29.5726&partnerID=40&md5=2&DOI: 10.35588/rivar.v10i29.5726)
DOI: 10.35588/rivar.v10i29.5726

Document Type: Article
Publication Stage: Final
Access Type: Open Access

Source: Scopus

- 112) Prokopenko, O., Kurbatova, T., Khalilova, M., Zerkal, A., Prause, G., Binda, J., Berdiyrov, T., Klapkiv, Y., Sanetra-Pólgrabi, S., Komarnitskyi, I.
[Impact of Investments and R&D Costs in Renewable Energy Technologies on Companies' Profitability Indicators: Assessment and Forecast](#)
(2023) *Energies*, 16 (3), art. no. 1021, . Cited 17 times.

112) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147854523&doi=10.3390%2fen16031021&partnerID=40&md5=5a50a>
DOI: 10.3390/en16031021

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 113) Pylypenko, O.O., Voskoboynik, O.Yu., Sviatenko, L.K., Kovalenko, S.I., Okovytyy, S.I.
[SEARCH FOR NEW TYROSINE KINASE INHIBITORS AMONG 2-\(3-R-1H-1,2,4-TRIAZOL-5-YL\)ANILINES AS POTENTIAL ANTITUMOR AGENTS USING MOLECULAR DOCKING \[Article@ПОШУК НОВИХ ІНГІБОРІВ ТИРОЗИНкінази СЕРЕД 2-\(3-R-1H-1,2,4-ТРИАЗОЛ-5-ІЛ\)АНІЛІНІВ ЯК ПОТЕНЦІЙНИХ ПРОТИПУХЛИННИХ АГЕНТІВ З ВИКОРИСТАННЯМ МОЛЕКУЛЯРНОГО ДОКІНГУ\]](#)
(2023) *Journal of Chemistry and Technologies*, 31 (2), pp. 419-429.

113) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171981312&doi=10.15421%2fjchemtech.v31i2.284813&partnerID=40>
DOI: 10.15421/jchemtech.v31i2.284813

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

- 114) Sazhnev, V.M., Snizhnoi, H.V.
[The influence of technological parameters on the physical, mechanical and operational properties of wear-resistant austenitic high-mannan steel](#)
(2023) *Metallofizika i Noveishie Tekhnologii*, 45 (4), pp. 503-522. Cited 1 time.

114) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171197693&doi=10.15407%2fmfint.45.04.0503&partnerID=40&md5=2>
DOI: 10.15407/mfint.45.04.0503

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

115) Shalomeev, V., Gresha, V., Liutova, O.

Improving the Quality of Magnesium-Soluble Biological Alloy for Implants

(2023) Lecture Notes in Networks and Systems, 536 LNNS, pp. 403-411.

115) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144169245&doi=10.1007%2f978-3-031-20141-7_37&partnerID=40&md5=bb

DOI: 10.1007/978-3-031-20141-7_37

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

116) Shashyna, M., Gudz, P., Pankova, A., Benchak, O., Nemyrovska, O.

MODERNIZATION OF PUBLIC ADMINISTRATION IN EASTERN EUROPE IN THE CONTEXT OF IMPLEMENTATION OF DIGITALIZATION

(2023) Eastern-European Journal of Enterprise Technologies, 4 (13(124)), pp. 57-65. Cited 1 time.

116) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171293710&doi=10.15587%2f1729-4061.2023.285746&partnerID=40&md5=bb>

DOI: 10.15587/1729-4061.2023.285746

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

117) Shcherbyna, L., Bobrakov, A., Saveliev, D., Braichenko, S., Nikolaievskiy, O.

Development of Spring Hinge Models to Simulate Structural Elements of Spherical Graphite Reinforced Concrete

(2023) WSEAS Transactions on Applied and Theoretical Mechanics, 18, pp. 1-8. Cited 2 times.

117) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147370608&doi=10.37394%2f232011.2023.18.1&partnerID=40&md5=bb>

DOI: 10.37394/232011.2023.18.1

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

118) Shchur, N., Shvets, K., Chernova, I., Yaremko, I., Slisar, P.

EFFICIENCY OF THE MANAGEMENT SYSTEM IN THE CONDITIONS OF HOSTILITIES AND CRISES

(2023) International Journal for Quality Research, 17 (4), pp. 1277-1290.

118) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179741608&doi=10.24874%2fIJQR17.04-21&partnerID=40&md5=bb>

DOI: 10.24874/IJQR17.04-21

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 119) Sheyko, S., Tsyganov, V., Hrechanyi, O., Vasilchenko, T., Vlasov, A.
[Mechanical property investigation of welded joints in 10HFTBch steel for the automobile wheel production](#)
(2023) Materials Letters: X, 17, art. no. 100181, . Cited 2 times.

119) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146419060&doi=10.1016%2fj.mlblux.2023.100181&partnerID=40&md5=968cade8ce6a8ab13249787c7e5a73>
DOI: 10.1016/j.mlblux.2023.100181

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 120) Sheyko, S., Belokon, Y., Kripak, A., Shalomeev, V., Tsyganov, V., Kulabneva, E.
[DEVELOPMENT OF RATIONAL CHEMICAL COMPOSITION OF SPECIAL STEEL WITH INCREASED MECHANICAL AND PERFORMANCE CHARACTERISTICS](#)
(2023) Journal of Chemical Technology and Metallurgy, 58 (4), pp. 795-803. Cited 2 times.

120) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163729045&partnerID=40&md5=968cade8ce6a8ab13249787c7e5a73>
Document Type: Article
Publication Stage: Final
Source: Scopus

- 121) Shmygol, N., Łuczka, W., Khvostina, I., Chyba, Z., Galtsova, O.
[Resource efficiency and pricing policy of industries the sustainable development context](#)
(2023) IOP Conference Series: Earth and Environmental Science, 1150 (1), art. no. 012003, .

121) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152580560&doi=10.1088%2f1755-1315%2f1150%2f1%2f012003&partnerID=40&md5=968cade8ce6a8ab13249787c7e5a73>
DOI: 10.1088/1755-1315/1150/1/012003

Document Type: Conference Paper
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 122) Shorinov, O., Volkov, A., Neveshkin, Y., Danko, K., Kalinichenko, N.
[Theoretical Study of Powder Particle Parameters in a Modified Cold Spray Nozzle](#)
(2023) Lecture Notes in Mechanical Engineering, pp. 168-176. Cited 1 time.

122)

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173569200&doi=10.1007%2f978-3-031-32774-2_17&partnerID=40&md5=002459c0000000000000000000000000
DOI: 10.1007/978-3-031-32774-2_17

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

123) Shram, A., Kachan, Y., Bratkovska, K.

[Assessment of Electric Loads Maneuvering Capabilities Using by Industrial Enterprises](#)

(2023) 2023 IEEE 4th KhPI Week on Advanced Technology, KhPI Week 2023 - Conference

Proceedings, .

123) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179515645&doi=10.1109%2fKhPIWeek61412.2023.10312875&partnerID=40&md5=002459c0000000000000000000000000>
DOI: 10.1109/KhPIWeek61412.2023.10312875

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

124) Shvets, V., Maslak, H., Davydov, V., Berest, H., Nosulenko, I., Voskoboinik, O., Omelianchyk, L., Brazhko, O.

[Effects of the Aronia melanocarpa extract action on the activity of mitochondrial creatine kinase under immobilization stress in old rats](#)

(2023) Hacettepe University Journal of the Faculty of Pharmacy, 43 (4), pp. 333-339.

124) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178887881&doi=10.52794%2fhujpharm.1269999&partnerID=40&md5=002459c0000000000000000000000000>
DOI: 10.52794/hujpharm.1269999

Document Type: Article

Publication Stage: Final

Source: Scopus

125) Shyshkanova, G., Walther, A.

[Contact pressure over doubly connected rectangular domains and punch shape optimization](#)

(2023) AIP Conference Proceedings, 2953 (1), art. no. 060002, .

125) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179791267&doi=10.1063%2f5.0177698&partnerID=40&md5=002459c0000000000000000000000000>
DOI: 10.1063/5.0177698

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

126) Shyshkanova, G., Walther, A.

[Simple layer potential expansion for optimization of contact interaction taking into account friction and adhesion](#)

(2023) Journal of Physics: Conference Series, 2675 (1), art. no. 012033, . Cited 1 time.

126) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181135185&doi=10.1088%2f1742-6596%2f2675%2f1%2f012033&par>

DOI: 10.1088/1742-6596/2675/1/012033

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

127) Shyshkanova, G., Walther, A.

[Optimization of a punch shape with a doubly connected contact domain](#)

(2023) Journal of Physics: Conference Series, 2609 (1), art. no. 012009, .

127) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176599597&doi=10.1088%2f1742-6596%2f2609%2f1%2f012009&par>

DOI: 10.1088/1742-6596/2609/1/012009

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

128) Shyshkanova, G., Zaytseva, T., Zhushman, V., Levchenko, N., Korotunova, O.

[Solving three-dimensional contact problems for foundation design in green building](#)

(2023) Journal of Physics: Conference Series, 2609 (1), art. no. 012001, . Cited 1 time.

128) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176573432&doi=10.1088%2f1742-6596%2f2609%2f1%2f012001&par>

DOI: 10.1088/1742-6596/2609/1/012001

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

129) Skoryna, D.Yu., Voskoboinik, O.Yu., Kovalenko, S.I.

[REACTIONS OF 1,4-NCCN-, 1,4-NNCN- AND 1,5-NCCCN-BINUCLEOPHILES WITH DICARBOXYLIC ACIDS CYCLIC ANHYDRIDES AS A METHOD OF HETEROCYCLIC COMPOUNDS SYNTHESIS \(A REVIEW\) \[Article@Реакції 1,4-NCCN-, 1,4-NNCN- і 1,5-NCCCN-бінуклеофілів з циклічними ангідридами дикарбонових кислот як метод синтезу гетероциклічних сполук \(огляд літератури\)\]](#)

(2023) Voprosy Khimii i Khimicheskoi Tekhnologii, 3, pp. 29-53.

129)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85165150516&doi=10.32434%2f0321-4095-2023-148-3-29-53&partnerID>

DOI: 10.32434/0321-4095-2023-148-3-29-53

Document Type: Review

Publication Stage: Final

Access Type: Open Access

Source: Scopus

130) Skrebtsov, A.A., Kononenko, J.I., Lysytsia, O.V., Kononenko, A.V.

[Structurization Mechanism in the Growth of Titanium Alloys](#)

(2023) Powder Metallurgy and Metal Ceramics, 62 (7-8), pp. 490-495.

130) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85188151275&doi=10.1007%2fs11106-024-00410-y&partnerID=40&md5>

DOI: 10.1007/s11106-024-00410-y

Document Type: Article

Publication Stage: Final

Source: Scopus

131) Skrebtsov, A.A., Omelchenko, O.S., Kononenko, J.I., Kaplunovska, A.M.

[Structure and Distribution of Chemical Elements in the Transition Zone in Deposited VT20 and VT1-0 Alloy Samples](#)

(2023) Powder Metallurgy and Metal Ceramics, 62 (3-4), pp. 180-185.

131) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176738880&doi=10.1007%2fs11106-023-00383-4&partnerID=40&md5>

DOI: 10.1007/s11106-023-00383-4

Document Type: Article

Publication Stage: Final

Source: Scopus

132) Smirnov, A., Petryshchev, A., Bilko, T., Andreev, A., Semenko, A., Skorobagatko, Y.

[Development of the Recycling of Alloyed Metallurgical Waste: Features of Phase and Structural Transformations](#)

(2023) Minerals, 13 (9), art. no. 1171, .

132) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172771667&doi=10.3390%2fmin13091171&partnerID=40&md5=aa0d9>

DOI: 10.3390/min13091171

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

133) Smirnova, N.A., Maniuk, M.S., Korotun, A.V., Titov, I.M.

[Optical absorption of the composite with the nanoparticles, which are covered with the surfactant layer \[Article@Оптичне поглинання композиту з наночастинками, вкритими шаром поверхнево-активної речовини\]](#)

(2023) Physics and Chemistry of Solid State, 24 (1), pp. 181-189. Cited 5 times.

133) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153953898&doi=10.15330%2fpcss.24.1.181-189&partnerID=40&md5=>
DOI: 10.15330/pcss.24.1.181-189

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

134) Smolyakov, O.V., Girzhon, V.V., Mudry, S.I., Nykyruy, Y.S.

[Explosive crystallisation of metal glasses based on Fe-B during pulsed laser heating. Experiment and modelling](#)

(2023) Archives of Materials Science and Engineering, 119 (2), pp. 49-55. Cited 1 time.

134) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160223637&doi=10.5604%2f01.3001.0053.4740&partnerID=40&md5=>
DOI: 10.5604/01.3001.0053.4740

Document Type: Article

Publication Stage: Final

Source: Scopus

135) Subbotin, S.

[Preface](#)

(2023) CEUR Workshop Proceedings, 3392, .

135) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160326479&partnerID=40&md5=dfe712a88acf844812bdf251cc9bef38>

Document Type: Editorial

Publication Stage: Final

Source: Scopus

136) Sushchenko, R., Zapara, Y., Saienko, V., Kostyushko, V., Lytvynenko, L., Pron, S.

[URBAN TRANSPORT, LOGISTICS, AND TOURISM: REVIEW OF A CUTTING-EDGE SOCIALLY-ORIENTED APPROACH TO INDUSTRIAL DEVELOPMENT](#)

(2023) Acta Scientiarum Polonorum, Administratio Locorum, 22 (1), pp. 101-111. Cited 3 times.

136) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161225611&doi=10.31648%2fASPAL.8069&partnerID=40&md5=bc6e>
DOI: 10.31648/ASPAL.8069

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

137) Tabunshchik, G., Arras, P.

[Agile Framework for the Elaboration of E-learning Materials](#)

(2023) 2023 IEEE European Technology and Engineering Management Summit, E-TEMS 2023 -

Conference Proceedings, pp. 164-167.

137) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186499705&doi=10.1109%2fE-TEMS57541.2023.10424617&partnerID=40&md5=d3be1ea45a4e1b22cada384deede14>

DOI: 10.1109/E-TEMS57541.2023.10424617

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

138) Tabunshchik, G., Parkhomenko, A., Subbotin, S., Karpenko, A., Yurchak, O., Trotsenko, E.

[Work-in-Progress: Framework for Academia-Industry Partnership in Ukraine](#)

(2023) Lecture Notes in Networks and Systems, 634 LNNS, pp. 938-945. Cited 1 time.

138) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149636121&doi=10.1007%2f978-3-031-26190-9_96&partnerID=40&md5=d3be1ea45a4e1b22cada384deede14

DOI: 10.1007/978-3-031-26190-9_96

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

139) Tarasov, O., Vasylieva, L., Altuhov, O., Pavlenko, D., Tkach, D.

[Development of Integrated CAD/CAE Systems Based on Parameterization of the Simulated Process](#)

(2023) Lecture Notes in Networks and Systems, 657 LNNS, pp. 679-691.

139) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172275621&doi=10.1007%2f978-3-031-36201-9_56&partnerID=40&md5=d3be1ea45a4e1b22cada384deede14

DOI: 10.1007/978-3-031-36201-9_56

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

140) Tiahunova, M.Yu., Kyrychek, H.H., Turianskyi, Y.D.

[The system for testing different versions of the PHP](#)

(2023) CEUR Workshop Proceedings, 3374, pp. 112-129. Cited 1 time.

140) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85154540883&partnerID=40&md5=d3be1ea45a4e1b22cada384deede14>

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

141) Tkach, D., Pavlenko, D., Dvirnyk, Y., Pedash, O., Tarasov, O.

[The Main Defects and Ways to Improve the Quality of Layer-by-Layer Sintered Gas Turbine Parts](#)

(2023) Lecture Notes in Networks and Systems, 536 LNNS, pp. 525-536.

141) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144216338&doi=10.1007%2f978-3-031-20141-7_48&partnerID=40&md5=10.1007/978-3-031-20141-7_48

DOI: 10.1007/978-3-031-20141-7_48

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

142) Tkachenko, A., Levchenko, N., Pozhueva, T., Sevastyanov, R., Levchenko, S.

[Modified assessment methodology ESG competitiveness of enterprises to a new generation of investors](#)

(2023) IOP Conference Series: Earth and Environmental Science, 1254 (1), art. no. 012126, . Cited 4

times.

142) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180387808&doi=10.1088%2f1755-1315%2f1254%2f1%2f012126&partnerID=40&md5=10.1088/1755-1315/1254/1/012126>

DOI: 10.1088/1755-1315/1254/1/012126

Document Type: Conference Paper

Publication Stage: Final

Access Type: Open Access

Source: Scopus

143) Tomkin, D.O., Pedash, O.O., Danilov, S.M., Klochikhin, V.V., Naumyk, O.O., Naumyk, V.V.

[Structure and Properties of Cast Blades Made of ZhS3DK-VI Alloy Modified with Nickel-Yttrium Ligature](#)

(2023) Materials Science, 59 (4), pp. 480-486.

143) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191084323&doi=10.1007%2fs11003-024-00801-x&partnerID=40&md5=10.1007/s11003-024-00801-x>

DOI: 10.1007/s11003-024-00801-x

Document Type: Article

Publication Stage: Final

Source: Scopus

144) Trusova, N., Vasyl'Yeva, O., Sokolov, A., Bilenko, O., Hil, L.

[Efficiency Management of Human Capital with the Change of the Social and Economic System of Ukraine](#)

(2023) Economic Affairs (New Delhi), 68, pp. 687-692.

144)

<https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166226280&doi=10.46852%2f0424-2513.2s.2023.9&partnerID=40&md5=fbb04000000000000000000000000000>
DOI: 10.46852/0424-2513.2s.2023.9

Document Type: Review
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 145) Trusova, N.V., Tsviliy, S.M., Gurova, D.D., Demko, V.S., Samsonova, V.V.
Budget Instruments for Stimulating the Development of the Investment Potential of the Tourism Industry in Ukraine
(2023) Economic Affairs (New Delhi), 68 (1 S), pp. 253-269. Cited 2 times.

145) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153800798&doi=10.46852%2f0424-2513.1s.2023.28&partnerID=40&md5=fbb04000000000000000000000000000>
DOI: 10.46852/0424-2513.1s.2023.28

Document Type: Review
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 146) Tsviliy, S.M., Ogloblina, V.O., Demko, V.S., Pavliuk, A.A., Pisetskyi, M.M.
POTENTIAL OF INTERNATIONAL COOPERATION OF UKRAINE IN THE GEOECONOMIC SPACE OF THE TOURIST INDUSTRY
(2023) Geojournal of Tourism and Geosites, 49 (3), pp. 946-961.

146) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85173483677&doi=10.30892%2fgtg.49311-1095&partnerID=40&md5=fbb04000000000000000000000000000>
DOI: 10.30892/gtg.49311-1095

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

- 147) Tsyganov, V.V., Sheyko, S.P., Shalomeev, V.A., Vodennikova, O.S., Kulabnieva, O.A.
ACCELERATED TESTING OF MECHANICAL AND CHEMICAL EFFECT OF THE ENVIRONMENT ON WEAR RESISTANCE OF PARTS OF TRIBOCOUPLES UNDER COMPLEX DYNAMIC LOADING
(2023) Eurasian Physical Technical Journal, 20 (4-46), pp. 61-66.

147) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183056398&doi=10.31489%2f2023No4%2f61-66&partnerID=40&md5=fbb04000000000000000000000000000>
DOI: 10.31489/2023No4/61-66

Document Type: Article

Publication Stage: Final
Access Type: Open Access
Source: Scopus

148) Tsyganov, V.V.

FEATURES OF MECHANICS DESTRUCTION TRIBOUNITS AT DIFFICULT DYNAMIC LOADING

(2023) Eurasian Physical Technical Journal, 20 (2-44), pp. 99-105. Cited 1 time.

148) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166901812&doi=10.31489%2f2023NO2%2f99-105&partnerID=40&md5=](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166901812&doi=10.31489%2f2023NO2%2f99-105&partnerID=40&md5=10.31489/2023NO2/99-105)
DOI: 10.31489/2023NO2/99-105

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

149) Tsyganov, V.V., Sheiko, S.

STUDY ON THE INFLUENCE OF POLYMETHYLMETHACRYLAT ON THE WEARPROOFNESS OF STEEL

(2023) Journal of Chemical Technology and Metallurgy, 58 (1), pp. 228-233.

149) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85159925640&partnerID=40&md5=931e2da269afa6cbba2ae2800c8440>

Document Type: Article
Publication Stage: Final
Source: Scopus

150) Usov, V.V., Shkatuliak, N.M., Pavlenko, D.V., Tkachuk, O.M.

Anisotropy of Elastic Properties of Inconel 718 Alloy Specimens Obtained by 3D Printing

(2023) Materials Science, 59 (4), pp. 414-419.

150) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191064329&doi=10.1007%2fs11003-024-00792-9&partnerID=40&md5=](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191064329&doi=10.1007%2fs11003-024-00792-9&partnerID=40&md5=10.1007/s11003-024-00792-9)
DOI: 10.1007/s11003-024-00792-9

Document Type: Article
Publication Stage: Final
Source: Scopus

151) Usov, V.V., Shkatuliak, N.M., Rybak, N.I., Tsarenko, M.O., Pavlenko, D.V., Tkach, D., Pedash, O.O.

Texture and Anisotropy of Mechanical Properties of Inconel 718 Alloy Products Obtained by 3D-Printing from Powders

(2023) Metallofizika i Noveishie Tekhnologii, 45 (1), pp. 111-125. Cited 1 time.

151) [https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184010201&doi=10.15407%2fmfint.45.01.0111&partnerID=40&md5=](https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184010201&doi=10.15407%2fmfint.45.01.0111&partnerID=40&md5=10.15407/mfint.45.01.0111)
DOI: 10.15407/mfint.45.01.0111

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

152) Vasylenko, O., Ivchenko, S., Snizhnoi, H.

[DESIGN OF INFORMATION AND MEASUREMENT SYSTEMS WITHIN THE INDUSTRY 4.0 PARADIGM \[Article@ПРОЄКТУВАННЯ ІНФОРМАЦІЙНО-ВИМІРЮВАЛЬНИХ СИСТЕМ В ПАРАДИГМІ ІНДУСТРІЇ 4.0\]](#)

(2023) Radioelectronic and Computer Systems, (1-105), pp. 45-54. Cited 2 times.

152) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153386126&doi=10.32620%2freks.2023.1.04&partnerID=40&md5=8cc>
DOI: 10.32620/reks.2023.1.04

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

153) Vasylyeva, O.O., Sokolov, A.V., Lisnichenko, M.O., Halan, O.Ye., Butenko, T.V.

[Socio-Economic Dimension of Human Potential of World Countries in the Digital Space of the Labor Market](#)

(2023) Qubahan Academic Journal, 3 (4), pp. 106-129. Cited 2 times.

153) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176332487&doi=10.48161%2fqaj.v3n4a162&partnerID=40&md5=621c>
DOI: 10.48161/qaj.v3n4a162

Document Type: Article
Publication Stage: Final
Access Type: Open Access
Source: Scopus

154) Verbitsky, V.G., Shcherbyna, A.V., Artyukh, O.M., Dudarenko, O.V., Kuzmin, V.V., Ruban, D.P., Fasoliak, A.V.

[MATHEMATICAL MODELING OF CHANGE OF STEERING WHEEL TOE-IN ANGLES WHEN VEHICLE MOVES IN A CURVED DIRECTION](#)

(2023) International Journal on Technical and Physical Problems of Engineering, 15 (4), pp. 344-350.

154) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183121678&partnerID=40&md5=b4f6672fd5477357af31b87c6854b23>

Document Type: Article
Publication Stage: Final
Source: Scopus

155) Yatsenko, A., Wolff, C., Parkhomenko, A., Tulenkov, A.

[Methods and Tools for Minimizing the Power Consumption of Wireless Sensor Network](#)

(2023) 2023 IEEE European Technology and Engineering Management Summit, E-TEMS 2023 - Conference Proceedings, pp. 122-127. Cited 1 time.

155) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184831487&doi=10.1109%2fE-TEMS57541.2023.10424609&partnerID>
DOI: 10.1109/E-TEMS57541.2023.10424609

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

156) Yatsenko, A., Parkhomenko, A., Wolff, C., Tulenkov, A., Parkhomenko, A.

[Investigation of Hardware-Software Solutions for an Energy-Efficient Wireless Sensor Network](#)

(2023) Proceedings of the IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS, pp. 385-390.

156) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184819068&doi=10.1109%2fIDAACS58523.2023.10348672&partnerID>
DOI: 10.1109/IDAACS58523.2023.10348672

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

157) Zachepa, I., Kuzmenko, V., Zachepa, N., Antonov, M., Antonova, M., Khrebtova, O.

[Modeling and Research of Automatic Sun Tracking System On the Bases of Arduino](#)

(2023) Proceedings of the 5th International Conference on Modern Electrical and Energy System, MEES 2023, .

157) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184993427&doi=10.1109%2fMEES61502.2023.10402538&partnerID>
DOI: 10.1109/MEES61502.2023.10402538

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

158) Zaluzhnyi, M., Nazarova, O., Krysan, Y., Pyrozok, A.

[Laboratory Stand for Studying the Automated Air Temperature Monitoring System Using IoT Technologies](#)

(2023) Proceedings of the 5th International Conference on Modern Electrical and Energy System, MEES 2023, .

158) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184998527&doi=10.1109%2fMEES61502.2023.10402525&partnerID>

DOI: 10.1109/MEES61502.2023.10402525

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

159) Zeleneva, I., Didenko, A., Holub, T., Tabunshchik, G., Wolff, C., Hrushko, S.

[Neural Network-Based Accelerator for Natural Language Text Classification](#)

(2023) Proceedings of the IEEE International Conference on Intelligent Data Acquisition and

Advanced Computing Systems: Technology and Applications, IDAACS, pp. 68-72.

159) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184795964&doi=10.1109%2fIDAACS58523.2023.10348910&partnerID=40&md5=091>

DOI: 10.1109/IDAACS58523.2023.10348910

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

160) Zhornova, O., Zhornova, O., Lut, K., Romanenko, A.

[Implementation of Open Science Principles in Educational Research: Seen through the Prism of Teachers' Engagement in Data Exchange](#)

(2023) International Journal of Instruction, 16 (2), pp. 145-160.

160) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152097360&doi=10.29333%2fiji.2023.1629a&partnerID=40&md5=091>

DOI: 10.29333/iji.2023.1629a

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

161) Zhovnirchik, Y., Cherkaska, V., Inozemtseva, O., Zhuravel, S., Pyzyuk, D.

[A Planning Model for Improving Personnel Competence in Pursuit of Sustainable Development](#)

(2023) International Journal of Sustainable Development and Planning, 18 (9), pp. 2959-2965. Cited

1 time.

161) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174327375&doi=10.18280%2fijstdp.180934&partnerID=40&md5=50da>

DOI: 10.18280/ijstdp.180934

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

162) Zhuk, I., Zakharkin, O., Vishka, I., Sharova, S., Nabatova, I.

[Mechanisms of Public Finance Digitalization and Methods of Implementing in the Public Administration System in Ukraine: European Experience](#)

(2023) Economic Affairs (New Delhi), 68 (3), pp. 1701-1712.

162) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85177040951&doi=10.46852%2f0424-2513.3.2023.35&partnerID=40&md5=40852042425133202335>

DOI: 10.46852/0424-2513.3.2023.35

Document Type: Review

Publication Stage: Final

Source: Scopus

163) Zinovkin, V., Antonov, M., Pyrozok, A., Krysan, I.

[Optimization of Multivariable Technological Systems' Automatic Control based on Stability Criteria](#)

(2023) 2023 IEEE 4th KhPI Week on Advanced Technology, KhPI Week 2023 - Conference

Proceedings, .

163) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179507924&doi=10.1109%2fKhPIWeek61412.2023.10312865&partnerID=40&md5=40852042425133202335>

DOI: 10.1109/KhPIWeek61412.2023.10312865

Document Type: Conference Paper

Publication Stage: Final

Source: Scopus

164) Zolotarevsky, I.V., Ol'shanetskii, V.Ju., Schetinina, M.O.

[Martensitic Transformation in Steels and Alloys Based on Fe–Ni Invars](#)

(2023) Metallofizika i Noveishie Tekhnologii, 45 (5), pp. 699-715.

164) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181506339&doi=10.15407%2fmfint.45.05.0699&partnerID=40&md5=40852042425133202335>

DOI: 10.15407/mfint.45.05.0699

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

165) Zolotarevskiy, I.V., Olshanetskiy, V.Y.

[On the Features of the Magnetic State of \$\gamma\$ -Fe–Ni Alloys](#)

(2023) Metallofizika i Noveishie Tekhnologii, 45 (11), pp. 1281-1292.

165) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185261511&doi=10.15407%2fmfint.45.11.1281&partnerID=40&md5=40852042425133202335>

DOI: 10.15407/mfint.45.11.1281

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

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