ПЕРЕЛІК НАУКОВИХ ПУБЛІКАЦІЙ НПП ЛНУП У ВИДАННЯХ, ІНДЕКСОВАНИХ У НАУКОМЕТРИЧНІЙ БАЗІ SCOPUS 2022

1. Blikhar, V., Tsymbaliuk, M., Hreshchuk, H., Dostdar, R., Kokhaniuk, T., Krykavska, I.
57219453570;58500036200;58295494400;58500223000;58500407600;58499278900;
CURRENT STATE AND DEVELOPMENT TRENDS OF INTERNATIONAL LAW IN THE CONTEXT OF ECONOMIC AND LEGAL ANALYSIS OF FINANCIAL MEASURES TO COMBAT CYBERCRIME IN THE GLOBAL ENVIRONMENT [СУЧАСНИЙ СТАН ТА ТЕНДЕНЦІЇ РОЗВИТКУ МІЖНАРОДНОГО ПРАВА В КОНТЕКСТІ ЕКОНОМІКО-ПРАВОВОГО АНАЛІЗУ ФІНАНСОВИХ ЗАХОДІВ ПРОТИДІЇ КІБЕРЗЛОЧИННОСТІ В ГЛОБАЛЬНОМУ СЕРЕДОВИЩІ]
(2022) Financial and Credit Activity: Problems of Theory and Practice, 6 (47), pp. 378-387.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85165495664&doi=10.55643%2ffcaptp.6.47.2022.3936&partnerID=40&md5=57d8eaf729ea8f434045c22576244f2a
DOI: 10.55643/fcaptp.6.47.2022.3936

2. Cherevko, I.
57842279000;
Challenges for fodder production in Ukraine during the war
(2022) Rural Sustainability Research, 48 (343), pp. 24-33.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146178341&doi=10.2478%2fplua-2022-0013&partnerID=40&md5=a5beff5e6ddc7ceac09196f62d14a31e
DOI: 10.2478/plua-2022-0013

3. Yatsiv, I., Cherevko, H.
57204212133;57414612500;
Economic and Social Consequences of the Concentration of Production in Agricultural Enterprises in Ukraine
(2022) Folia Oeconomica Stetinensia, 22 (2), pp. 224-245.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144568989&doi=10.2478%2ffoli-2022-0028&partnerID=40&md5=9409b67420593c36da4b820b26116864
DOI: 10.2478/foli-2022-0028

4. Vlasovets, V., Vlasenko, T., Kovalyshyn, S., Shchur, T., Bilovod, O., Shulga, L., Łapka, M., Koszel, M., Parafiniuk, S., Rydzak, L.
6507019627;57223382447;55923873700;57209247638;58729589600;57212374036;51461471000;27368050700;55372826600;24073449400;

Improving the Performance Properties of Eutectoid Steel Products by a Complex Effect
(2022) Materials, 15 (23), art. no. 8552, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143822700&doi=10.3390%2fma15238552&partnerID=40&md5=7522f6070a54191ac875d8d07a5ff017
DOI: 10.3390/ma15238552

5. Kolodrubska, O., Diachok, O., Kysil, S., Semyroz, N., Danchak, I.
57211205957;57207310469;57219051410;57219051365;57982736400;
Design and new functions of rural cultural institutions
(2022) AIP Conference Proceedings, 2574, art. no. 170001, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142752100&doi=10.1063%2f5.0105630&partnerID=40&md5=32f4e74874e4d186082aebee9fc73242
DOI: 10.1063/5.0105630

6. Linda, S., Milchevych, S., Motyl, R., Boiko, K., Berezovetska, I.
57207312735;57220996125;57982509600;57983451300;57982509700;
National representation through visual form: The phenomenon of national style in architecture
(2022) AIP Conference Proceedings, 2574, art. no. 140003, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142712412&doi=10.1063%2f5.0105610&partnerID=40&md5=778c0b4b3531294ad0ed5bcf7088504e
DOI: 10.1063/5.0105610

7. Zagorodnyuk, A., Novosad, Z., Holubchak, O.
6507703719;56708778900;55334786900;
Symmetric Polynomials on $\ell 1$ and the Symmetric Fock Space
(2022) AIP Conference Proceedings, 2483, art. no. 040007, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142542582&doi=10.1063%2f5.0114863&partnerID=40&md5=5dfd2ee4ab527794c9a8736ceebf9923
DOI: 10.1063/5.0114863

8. Lipińska, H., Sosnowska, M., Woźniak-Kostecka, I., Kocira, A., Shuvar, I.
9246203200;58350334400;57846847700;57205246985;57223681535;
Allelopathic effects of Poa Pratensis cultivars on lawn grasses
(2022) Allelopathy Journal, 57 (2), pp. 109-128.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152429314&doi=10.26651%2fallelo.j%2f2022-57-2-1408&partnerID=40&md5=e188973a352d7bfd9e2449247cf371c4
DOI: 10.26651/allelo.j/2022-57-2-1408

9. Puzniak, O., Hrynchyshyn, N., Datsko, T., Andruszczak, S., Hulko, B.
58130869400;57216887989;58131208400;55646689000;58130869500;

Consequences of the Long-Term Fertilization System Use on Physical and Microbiological Soil Status in the Western Polissia of Ukraine
(2022) Agriculture (Switzerland), 12 (11), art. no. 1955, . Cited 3 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149466853&doi=10.3390%2fagriculture12111955&partnerID=40&md5=1f394c16f0e86363b416ee6b931b89a2
DOI: 10.3390/agriculture12111955

10. Turchyn, I., Smolikevych, N., Zayachkivska, N.
58018200900;57218898617;58017758100;
The Development of Critical Thinking in Ukrainian Educational System using Paulo Freire's Ideas
(2022) Educational Practice and Theory, 44 (2), pp. 27-43.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144036536&doi=10.7459%2fept%2f44.2.04&partnerID=40&md5=a27b3f16309acd446941211cb510ea4d
DOI: 10.7459/ept/44.2.04

11. Olshanskyi, V., Kharchenko, S., Kharchenko, F., Kovalyshyn, S., Shchur, T., Gabriel, Y., Bałdowska-Witos, P., Tomporowski, A., Kasner, R.
57964365400;57189444385;57189442414;55923873700;57209247638;57559341300;57214467581;55123112400;57200388462;
About Calculation and Forecast of Temperature in the Layer Cell of Self-Heating of Raw Materials in a Silo
(2022) Sustainability (Switzerland), 14 (21), art. no. 14362, . Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141850207&doi=10.3390%2fsu142114362&partnerID=40&md5=6d6e652cb1d6174885ab97fc8ffa0787
DOI: 10.3390/su142114362

12. Chaban, A., Lis, M., Szafraniec, A., Levoniuk, V.
55513999300;54415858000;57198777465;57200150731;
An Application of the Hamilton–Ostrogradsky Principle to the Modeling of an Asymmetrically Loaded Three-Phase Power Line
(2022) Energies, 15 (21), art. no. 8255, . Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141832823&doi=10.3390%2fen15218255&partnerID=40&md5=11fe48950f51f8e1ef56dc7f91fd938c
DOI: 10.3390/en15218255

13. Tryhuba, A., Hutsol, T., Tryhuba, I., Mudryk, K., Kukharets, V., Głowacki, S., Dibrova, L., Kozak, O., Pavlenko-Didur, K.
57205225539;57202648004;57210807861;55916709500;57194160539;35975950600;57897451100;57203008349;57872875800;
Assessment of the Condition of the Project Environment for the Implementation of Technologically Integrated Projects of the "European Green Deal" Using Maize Waste

(2022) Energies, 15 (21), art. no. 8220, . Cited 4 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141819331&doi=10.3390%2fen15218220&partnerID=40&md5=37fb4ef6813b967fbc1971603443fd2b
DOI: 10.3390/en15218220

14. Myagkota, S., Shevchuk, R., Sukach, O., Pushak, A., Malyi, T., Fulmes, M.
6603050931;57786542100;57219890488;35732026900;55209938200;57786837200;
Spectral and Luminescence Properties of Linseed Oils of Different Prehistory
(2022) Journal of Fluorescence, 32 (6), pp. 1991-1998.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133597896&doi=10.1007%2fs10895-022-02993-4&partnerID=40&md5=4b110cbd1f7fd12e84ee0195917713d7
DOI: 10.1007/s10895-022-02993-4

15. Yatsiv, I., Yatsiv, S., Smulka, O.
57204212133;58091343800;58121904100;
Formation of Production Technological Efficiency in the Agricultural Enterprises of Ukraine
(2022) International Journal of Information Technology Project Management, 13 (2), . Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149117589&doi=10.4018%2fIJITPM.311843&partnerID=40&md5=3e62a16d781360700e1ad15201726b8a
DOI: 10.4018/IJITPM.311843

16. Stepanenko, S., Kotov, B., Kuzmych, A., Shvydia, V., Kalinichenko, R., Kharchenko, S., Shchur, T., Kocira, S., Kwaśniewski, D., Dziki, D.
57208653331;57203691693;57200142170;57208642609;57203681031;57189444385;57209247638;55772046800;57193221313;24314765900;
To the Theory of Grain Motion in an Uneven Air Flow in a Vertical Pneumatic Separation Channel with an Annular Cross Section
(2022) Processes, 10 (10), art. no. 1929, . Cited 2 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140835639&doi=10.3390%2fpr10101929&partnerID=40&md5=ec32d42219fe4b28f93505195915df5f
DOI: 10.3390/pr10101929

17. Kernytskyy, I., Volchenko, A., Szlachetka, O., Horbay, O., Skrypnyk, V., Zhuravlev, D., Bolonnyi, V., Yankiv, V., Humenuyk, R., Polyansky, P., Leśniewska, A., Walasek, D., Koda, E.
48861489900;57201778501;55375600400;48861549400;57212104532;57201773294;57215821876;57867069000;57214220939;57687714300;57929842900;57192541213;58682213600;
Complex Heat Exchange in Friction Steam of Brakes
(2022) Energies, 15 (19), art. no. 7412, . Cited 1 time.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139959315&doi=10.3390%2fen15197412&partnerID=40&md5=9aa43730a2d7205bee7c957b767a2cdd
DOI: 10.3390/en15197412

18. Alfyorov, O., Grynchenko, O., Ponomarenko, V., Shchur, T., Tomporowski, A., Kruszelnicka, W., Walichnowska, P.
57961024200;57961673800;57961673900;57209247638;55123112400;57193951330;57888311000;
Agricultural Equipment Design Optimization Based on the Inversion Method
(2022) Agriculture (Switzerland), 12 (9), art. no. 1410, . Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141725862&doi=10.3390%2fagriculture12091410&partnerID=40&md5=6e79855502c6ecc0e5d5b55ebc311b87
DOI: 10.3390/agriculture12091410

19. Tryhuba, A., Mudryk, K., Tryhuba, I., Hutsol, T., Glowacki, S., Faichuk, O., Kovalenko, N., Shevtsova, A., Ratajski, A., Janaszek-Mankowska, M., Tulej, W.
57205225539;55916709500;57210807861;57202648004;35975950600;57216150582;57216153667;57904522700;13103046800;51565858800;57210335792;
Coordination of Configurations of Technologically Integrated “European Green Deal” Projects
(2022) Processes, 10 (9), art. no. 1768, . Cited 2 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138685295&doi=10.3390%2fpr10091768&partnerID=40&md5=4faeda8a4bef736e58cd462680674d6c
DOI: 10.3390/pr10091768

20. Klimek, K., Kapłan, M., Halchak, V., Korobka, S., Syrotyuk, S., Konieczny, R., Filipczak, G., Dybek, B., Wałowski, G.
56597742800;55935679100;6506876681;57192645251;57214243336;55911372400;34770583500;57224927122;57194626090;
Orientation and Exposure Efficiency of a Solar Tracking Surface in Clear Sky
(2022) Applied Sciences (Switzerland), 12 (18), art. no. 9118, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138638580&doi=10.3390%2fapp12189118&partnerID=40&md5=06b867f281a3c270b0f453a7ed4eabb7
DOI: 10.3390/app12189118

21. Kernytskyy, I., Hlinenko, L., Yakovenko, Y., Horbay, O., Koda, E., Rusakov, K., Yankiv, V., Humenuyk, R., Polyansky, P., Berezovetskyi, S., Kalenik, M., Szlachetka, O.
48861489900;24479638500;57866871300;48861549400;58682213600;9338330800;57867069000;57214220939;57687714300;57205630438;25031903700;55375600400;
Problem-Oriented Modelling for Biomedical Engineering Systems
(2022) Applied Sciences (Switzerland), 12 (15), art. no. 7466, . Cited 1 time.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136921393&doi=10.3390%2fapp12157466&partnerID=40&md5=3e757aade2bab3a353e8b6a6238bbac7
DOI: 10.3390/app12157466

22. Student, M.M., Markovych, S.I., Hvozdetskyi, V.M., Kalakhan, O.S., Yuskiv, V.M.
6603321213;57222097548;57192220953;6603557388;57495279700;
Abrasive Wear Resistance and Tribological Characteristics of Electrometallized Composite Coatings
(2022) Materials Science, 58 (1), pp. 96-104.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143667779&doi=10.1007%2fs11003-022-00636-4&partnerID=40&md5=ffc99166506f49ffc93ec3e21322465c
DOI: 10.1007/s11003-022-00636-4

23. Ptashnyk, V., Bordun, I., Całus, D., Chabecki, P., Maksymych, V., Malovanyy, M., Borysiuk, A., Kulyk, Y.
56001376900;9243242400;35788703100;57205301619;57222320202;55866662500;36605775600;57211743230;
Nanoarchitectonics and electrochemical properties of chromium-doped supramolecular carbon material
(2022) Applied Physics A: Materials Science and Processing, 128 (7), art. no. 569, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131745814&doi=10.1007%2fs00339-022-05705-8&partnerID=40&md5=aaa26d65d5cc8552d66067d317c49537
DOI: 10.1007/s00339-022-05705-8

24. Naumov, V., Shulika, O., Orda, O., Vasiutina, H., Bauer, M., Oliskevych, M.
55523025600;57218102436;57760040000;57215699230;57014127000;57189728922;
Shaping the Optimal Technology for Servicing the Long-Distance Deliveries of Packaged Cargo by Road Transport
(2022) Sustainability (Switzerland), 14 (12), art. no. 7283, . Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132558449&doi=10.3390%2fsu14127283&partnerID=40&md5=7a38f44f6ede24c6e4019095b922f5b5
DOI: 10.3390/su14127283

25. Glotov, S., Hushtan, K., Hushtan, H., Koval, N., Diedus, V.
54389045100;57221820520;57564749100;57728386400;57217249470;
THE GENUS ATHETA (COLEOPTERA, STAPHYLINIDAE, ALEOCHARINAE) IN THE UKRAINIAN CARPATHIANS
(2022) Zoodiversity, 56 (2), pp. 91-110. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131378464&doi=10.15407%2fzoo2022.02.091&partnerID=40&md5=4ee145e46781ea87d36c9487122d974f

DOI: 10.15407/zoo2022.02.091

26. Kapłan, M., Klimek, K., Maj, G., Zhuravel, D., Bondar, A., Lemeshchenko-Lagoda, V., Boltianskyi, B., Boltianska, L., Syrotyuk, H., Syrotyuk, S., Konieczny, R., Filipczak, G., Anders, D., Dybek, B., Wałowski, G.
55935679100;56597742800;56862040200;57216490039;57216531199;57216846831;57217022961;57217023946;57695346300;57214243336;55911372400;34770583500;57519701100;57224927122;57194626090;
Method of Evaluation of Materials Wear of Cylinder-Piston Group of Diesel Engines in the Biodiesel Fuel Environment
(2022) Energies, 15 (9), art. no. 3416, . Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130151602&doi=10.3390%2fen15093416&partnerID=40&md5=6284e41b79a82efc2aa6a7de0b2a646b
DOI: 10.3390/en15093416

27. Chaban, A., Perzyński, T., Popenda, A., Figura, R., Levoniuk, V.
55513999300;36662634800;24279078800;35409054700;57200150731;
Mathematical Modeling of Transient Processes in the Susceptible Motion Transmission in a Ship Propulsion System Containing a Shaft Synchronous Generator
(2022) Energies, 15 (9), art. no. 3266, . Cited 7 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129701514&doi=10.3390%2fen15093266&partnerID=40&md5=737699bd9d8adcf72b559372b83ccba8
DOI: 10.3390/en15093266

28. Tryhuba, A., Komarnitskyi, S., Tryhuba, I., Hutsol, T., Yermakov, S., Muzychenko, A., Muzychenko, T., Horetska, I.
57205225539;57216158843;57210807861;57202648004;57211199756;57346391300;57614027500;57452121100;
Planning and Risk Analysis in Projects of Procurement of Agricultural Raw Materials for the Production of Environmentally Friendly Fuel
(2022) International Journal of Renewable Energy Development, 11 (2), pp. 569-580. Cited 9 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128745985&doi=10.14710%2fijred.2022.43011&partnerID=40&md5=19c7823dd77fba9bc06ca1a73b25080c
DOI: 10.14710/ijred.2022.43011

29. Hnatyshyn, L., Sheludko, L., Prokopyshyn, O., Makeyeva, L.
58122506000;57220835334;57929185900;58122060100;
Mathematic Instruments for Determination of the Innovative Constituent of Farming Enterprises Development
(2022) International Journal of Information Technology Project Management, 13 (2), .

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149119376&doi=10.4018%2fIJITPM.311846&partnerID=40&md5=4aec6a597df1026277c7a8078972866e
DOI: 10.4018/IJITPM.311846

30. Dolynska, M.S., Zdrenyk, I.V., Ratushna, B.P.
57865777400;57865777500;57866794600;
War Crimes under the Rome Statute of the International Criminal Court: Questions of Theory and Practice
(2022) Pakistan Journal of Criminology, 14 (2), pp. 19-31.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136948504&partnerID=40&md5=b87b53c0a5556ebd2a6a79e6c5b0d195

31. Sas, I.
58499277100;
«SOFT POWER» AS A COMPONENT OF SOCIAL CAPITAL: UKRAINIAN CONTEXT
(2022) Financial and Credit Activity: Problems of Theory and Practice, 1 (42), pp. 398-405. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85165486851&doi=10.55643%2ffcaptp.1.42.2022.3664&partnerID=40&md5=59d68e41ffdcbec7b766d70fbce83a60
DOI: 10.55643/fcaptp.1.42.2022.3664

32. Kaczmarczyk, G.P., Kinasz, R., Bilozir, V., Bidenko, I.
57518554100;56602748900;57207462337;57211243747;
Application of X-ray Computed Tomography to Verify Bond Failures Mechanism of Fiber-Reinforced Fine-Grain Concrete
(2022) Materials, 15 (6), art. no. 2193, . Cited 5 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127039641&doi=10.3390%2fma15062193&partnerID=40&md5=57aabaf6c8cf93536c2f56a8bd10a2bb
DOI: 10.3390/ma15062193

33. Tryhuba, A., Hutsol, T., Kuboń, M., Tryhuba, I., Komarnitskyi, S., Tabor, S., Kwaśniewski, D., Mudryk, K., Faichuk, O., Hohol, T., Tomaszewska-Górecka, W.
57205225539;57202648004;35762537200;57210807861;57216158843;57198768941;57193221313;55916709500;57216150582;57486972900;57226477092;
Taxonomy and Stakeholder Risk Management in Integrated Projects of the European Green Deal
(2022) Energies, 15 (6), art. no. 2015, . Cited 15 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126300492&doi=10.3390%2fen15062015&partnerID=40&md5=77053ff35258e4825efbecc42b272995
DOI: 10.3390/en15062015

34. Al_issa, H.A., Drechny, M., Trrad, I., Qawaqzeh, M., Kuchanskyy, V., Rubanenko, O., Kudria, S., Vasko, P., Miroshnyk, O., Shchur, T.
42560890200;56636200800;57209951492;57192375650;57194618685;57193498557;57487296200;6507953044;57190423746;57209247638;
Assessment of the Effect of Corona Discharge on Synchronous Generator Self-Excitation
(2022) Energies, 15 (6), art. no. 2024, . Cited 3 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126295664&doi=10.3390%2fen15062024&partnerID=40&md5=ad3a5a6090fa6a356586b13a1fb68c9c
DOI: 10.3390/en15062024

35. Khirivskyi, R., Yatsiv, I., Petryshyn, L., Pasichnyk, T., Kucher, L., Irtyshcheva, I.
57189035460;57204212133;57218909783;57218911589;57006600800;56658724400;
Assessment of the Efficiency of Employment of the Communities' Resource Potential using Different Approaches
(2022) TEM Journal, 11 (1), pp. 367-373. Cited 6 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125711879&doi=10.18421%2fTEM111-46&partnerID=40&md5=5766ef940ce92f8b71b7d905c8ca7b6d
DOI: 10.18421/TEM111-46

36. Chaban, A., Lis, M., Szafraniec, A., Levoniuk, V.
55513999300;54415858000;57198777465;57200150731;
Mathematical Modelling of Transient Processes in a Three Phase Electric Power System for a Single Phase Short-Circuit
(2022) Energies, 15 (3), art. no. 1126, . Cited 7 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124365699&doi=10.3390%2fen15031126&partnerID=40&md5=ed1af5d7c3df8fa7cdc9a11566499f59
DOI: 10.3390/en15031126

37. Tryhuba, A., Vovk, M., Batyuk, B., Bogdanova, N., Proskurovych, O., Golomsha, N., Voloshyn, R., Holomsha, O., Sava, A.
57205225539;57225010655;57200281163;58307969100;57210601085;58308835100;58308185800;58308611200;58308611300;
IMPROVING THE QUALITY OF MANAGEMENT IN THE SYSTEM OF FORECASTING MILK PROCUREMENT IN COMMUNITIES USAGE THE TECHNOLOGY OF NEUTRON NETWORKS
(2022) Journal of Hygienic Engineering and Design, 40, pp. 201-209. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161361879&partnerID=40&md5=171b0be2d8254c84f9136481a7355a45

38. Kwilinski, A., Hnatyshyn, L., Prokopyshyn, O., Trushkina, N.
57204068618;58122506000;57929185900;57210808778;

MANAGING THE LOGISTIC ACTIVITIES OF AGRICULTURAL ENTERPRISES UNDER CONDITIONS OF DIGITAL ECONOMY
(2022) Virtual Economics, 5 (2), pp. 43-70. Cited 18 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152718256&doi=10.34021%2fve.2022.05.02%283%29&partnerID=40&md5=7b3b014309e96f01c872ce5b2b285e73
DOI: 10.34021/ve.2022.05.02(3)

39. Kolodiy, A., Kolodii, I., Zelisko, N., Prokopyshyn, O.
58168861400;58170133600;58170133700;57929185900;
Use of Blockchain Technology as a Prospect Element of Management in Product Traceability Systems
(2022) Review of Economics and Finance, 20, pp. 612-616.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151560295&doi=10.55365%2f1923.X2022.20.70&partnerID=40&md5=a56f9e81df306ebd9d46b0335b9eb337
DOI: 10.55365/1923.X2022.20.70

40. Bochko, O.Yu., Maletska, O.I., Tsitska, N.E., Kapral, O.R.
57221983856;58170133900;58169417500;58170134000;
Paradigm of a Country Competitiveness Under Conditions of Digital Economy
(2022) Review of Economics and Finance, 20, pp. 572-580. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151547740&doi=10.55365%2f1923.X2022.20.65&partnerID=40&md5=80bed0425b9283eaa623d80324a5a16e
DOI: 10.55365/1923.X2022.20.65

41. Pylypenko, K., Ihnatenko, M., Hnatyshyn, L., Prokopyshyn, O.
57210115825;57209730529;58122506000;57929185900;
The Influence of Social Infrastructure on Increasing the Employment of the Population in Agricultural Production
(2022) Review of Economics and Finance, 20, pp. 633-638.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151489808&doi=10.55365%2f1923.X2022.20.73&partnerID=40&md5=3451b88925ad2b898d5a77cbf417372e
DOI: 10.55365/1923.X2022.20.73

42. Maksymovych, O., Solyar, T., Mazurak, A.
36186944000;57204844283;58123525700;
Determination of Dynamic Stress Concentrations in Orthotropic Plates Based on the Regularized Laplace Inversion Formula
(2022) 2022 IEEE 2nd Ukrainian Microwave Week, UkrMW 2022 - Proceedings, pp. 369-374.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149182039&doi=10.1109%2fUkrMW58013.2022.10037012&partnerID=40&md5=bae289e03fbdbec8d771af9e8430319c
DOI: 10.1109/UkrMW58013.2022.10037012

43. Glotov, S., Hushtan, K., Koval, N., Diedus, V., Chumak, M., Chumak, V.
54389045100;57221820520;57728386400;57217249470;57190746233;56229005900
;
A review of species of the genus Mocyta (Coleoptera, Staphylinidae) in Ukraine
(2022) Biosystems Diversity, 30 (3), pp. 234-243.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-
85146987758&doi=10.15421%2f012225&partnerID=40&md5=d75e72808ca6899ac
09e0c75060bed61
DOI: 10.15421/012225

44. Boyarchuk, V., Syrotiuk, V., Kuzminsky, R., Syrotyuk, S., Halchak, V.,
Baranovych, S., Yankovska, K., Ftoma, O., Chochowski, A., Obstawski, P.,
Aleksiejuk, J., Awtoniuk, M., Jakubowski, T., Giełżecki, J.
57205362182;57219003228;58073308400;57214243336;6506876681;57205628847;
57222624339;57211599964;7801313549;34168167800;57216703504;55209868500;
57489757000;57225282859;
Prototype of photovoltaic system with dual axis tracker and flat mirror concentrators
(2022) Journal of Physics: Conference Series, 2408 (1), art. no. 012016, . Cited 1
time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-
85146617268&doi=10.1088%2f1742-
6596%2f2408%2f1%2f012016&partnerID=40&md5=21e56859fa8111dafd3a206700
0d10df
DOI: 10.1088/1742-6596/2408/1/012016

45. Bakum, M.V., Kharchenko, S.O., Kovalyshyn, S.Y., Krekot, M.M.,
Kharchenko, F.M., Shvets, O.P., Kiełbasa, P., Miernik, A.
58073466000;57189444385;55923873700;57212063540;57189442414;55923535400
;42461749400;57204879679;
Identification of parameters of the separation process of safflower seed material on
sieves
(2022) Journal of Physics: Conference Series, 2408 (1), art. no. 012013, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-
85146590011&doi=10.1088%2f1742-
6596%2f2408%2f1%2f012013&partnerID=40&md5=aad3427c6562f2a7dad114400b
f6eef2
DOI: 10.1088/1742-6596/2408/1/012013

46. Syrotyuk, S., Halchak, V., Boyarchuk, V., Syrotiuk, V., Jakubowski, T.,
Giełżecki, J.
57214243336;6506876681;57205362182;57219003228;57489757000;57225282859;
Orientation efficiency of a Sun-tracking surface
(2022) Journal of Physics: Conference Series, 2408 (1), art. no. 012017, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-
85146571860&doi=10.1088%2f1742-

6596%2f2408%2f1%2f012017&partnerID=40&md5=1180cdc5424fbe5cf09fc7a4bfe69e43
DOI: 10.1088/1742-6596/2408/1/012017

47. Tryhuba, A., Krupych, S., Krupych, O., Horodetskyy, I.
57205225539;58066092300;58579183200;57212146501;
The Method of Substantiating the Configuration of Technical Resources in Walnut Harvesting Projects
(2022) International Scientific and Technical Conference on Computer Sciences and Information Technologies, 2022-November, pp. 402-405.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146361492&doi=10.1109%2fCSIT56902.2022.10000573&partnerID=40&md5=a51bb40baf0ba033ce4b74cff14a8b24
DOI: 10.1109/CSIT56902.2022.10000573

48. Lysa, O., Yatsyshyn, S., Midyk, A.-V., Andrushko, R.
57557517700;6504444268;58066696200;58067174900;
Virtual Means of Cyber-physical Rehabilitation Systems
(2022) International Scientific and Technical Conference on Computer Sciences and Information Technologies, 2022-November, pp. 519-522.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146354634&doi=10.1109%2fCSIT56902.2022.10000600&partnerID=40&md5=f0df001741d492d35fe2efa90c17056a
DOI: 10.1109/CSIT56902.2022.10000600

49. Stupen, R., Ryzhok, Z., Stupen, N., Stupen, O.
57202640063;57211634542;57220785473;57202645137;
The method of creating agricultural thematic maps in geoinformation systems using the method of automatic unsupervised classification
(2022) International Scientific and Technical Conference on Computer Sciences and Information Technologies, 2022-November, pp. 301-304. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146333150&doi=10.1109%2fCSIT56902.2022.10000510&partnerID=40&md5=84f1ea03839bd4abdd3bd98aac3807cc
DOI: 10.1109/CSIT56902.2022.10000510

50. Lub, P., Tryhuba, A., Chubyk, R., Padyuka, R.
57213689503;57205225539;56285543900;57218345641;
Harmonization of project configuration of the crop harvesting technological system
(2022) International Scientific and Technical Conference on Computer Sciences and Information Technologies, 2022-November, pp. 414-417.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146314262&doi=10.1109%2fCSIT56902.2022.10000862&partnerID=40&md5=42c8412803ffa90b84c02d1569f45cb5
DOI: 10.1109/CSIT56902.2022.10000862

51. Tryhuba, A., Koval, N., Shevchuk, V., Tryhuba, I., Bashynsky, O.

57205225539;57216856141;57219890504;57210807861;57205218805;
System Model of Formation of the Value of Projects of Digital Transformation in Rural Communities
(2022) International Scientific and Technical Conference on Computer Sciences and Information Technologies, 2022-November, pp. 398-401. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146308734&doi=10.1109%2fCSIT56902.2022.10000508&partnerID=40&md5=0a997a35e28a8defa44b69f097e1b53c
DOI: 10.1109/CSIT56902.2022.10000508

52. Zhelyeznyak, A., Ptashnyk, V.
57980954500;56001376900;
Modelling the architecture of a planning system for agricultural enterprises
(2022) CEUR Workshop Proceedings, 3109, pp. 32-37.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144593853&partnerID=40&md5=a578d95a8d043d2061e03f97bd400522

53. Tyrus, M., Lykhochvor, V.
57459476100;57313301900;
Yielding capacity of amaranth grain (Amaranthus hypochondriacus) depending on fertilizers
(2022) Journal of Central European Agriculture, 23 (4), pp. 800-806.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144549081&doi=10.5513%2fJCEA01%2f23.4.3528&partnerID=40&md5=33ae7030b62a0e755c33d1045d113ed8
DOI: 10.5513/JCEA01/23.4.3528

54. Stupen, R., Ryzhok, Z., Stupen, N., Stupen, O., Dudych, H.
57202640063;57211634542;57220785473;57202645137;57224950284;
Methods of building a digital relief model using the application of geoinformation
(2022) 2022 International Conference of Young Professionals, GeoTerrace 2022, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144162712&doi=10.3997%2f2214-4609.2022590013&partnerID=40&md5=183ac63f789bebacedc0c7d5c43b9555
DOI: 10.3997/2214-4609.2022590013

55. Tryhuba, A., Kondysiuk, I., Tryhuba, I., Lub, P.
57205225539;57221870305;57210807861;57213689503;
Approach and Software for Risk Assessment of Stakeholders of Hybrid Projects of Transport Enterprise
(2022) CEUR Workshop Proceedings, 3295, pp. 86-96. Cited 3 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144151721&partnerID=40&md5=a69796c0a109b2a4f2b9b93212748603

56. Tryhuba, A., Koval, N., Tryhuba, I., Boiarchuk, O.
57205225539;57216856141;57210807861;57211599964;

Application of Sarima Models in Information Systems Forecasting Seasonal Volumes of Food Raw Materials of Procurement on the Territory of Communities
(2022) CEUR Workshop Proceedings, 3295, pp. 64-75. Cited 2 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144150396&partnerID=40&md5=509b7df4fc15cbf9506dace8e6c39d2a

57. Kovalyshyn, S., Ptashnyk, V., Nester, B., Shvets, O., Tylek, P., Miernik, A., Kiełbasa, P.
55923873700;56001376900;57222348062;55923535400;16640718100;57204879679;42461749400;
Investigation of ultra-low photon emission of rapeseed seeds stimulated in an electric field
(2022) Przeglad Elektrotechniczny, 98 (12), pp. 271-274.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144117352&doi=10.15199%2f48.2022.12.62&partnerID=40&md5=c1e066697d9381686ae04544d744e069
DOI: 10.15199/48.2022.12.62

58. Sadovyy, I., Stoiko, N., Makieieva, L., Riasnianska, A., Makieiev, D.
58019923400;57196450338;57537571500;57929776100;58019923500;
Using artificial intelligence in GIS for the needs of land management
(2022) 2022 International Conference of Young Professionals, GeoTerrace 2022, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144110951&doi=10.3997%2f2214-4609.2022590053&partnerID=40&md5=4c494ce3a062ccb8fdbafbb30976b7cb
DOI: 10.3997/2214-4609.2022590053

59. Shuvar, I., Korpita, H., Shuvar, A., Shuvar, B., Balkovskyi, V., Kosylovych, H., Dudar, I.
57223681535;57223694755;57223682127;57998034300;57223675053;57716817200;57998166600;
Relationship of potato yield and factors of influence on the background of herbological protection
(2022) Open Agriculture, 7 (1), pp. 920-925.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143642556&doi=10.1515%2fopag-2022-0153&partnerID=40&md5=4875f075d4b182539aef8eb9bfee33f5
DOI: 10.1515/opag-2022-0153

60. Perzyński, T., Levoniuk, V., Figura, R.
36662634800;57200150731;35409054700;
Analysis of transient electromagnetic processes in the ultrahigh voltage transmission line during two-phase short circuits [Analiza przejściowych procesów elektromagnetycznych w linii przesyłowej wysokiego napięcia podczas zwarć dwufazowych]
(2022) Przeglad Elektrotechniczny, 98 (12), pp. 294-297.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143292659&doi=10.15199%2f48.2022.12.67&partnerID=40&md5=eb1060d576ed9dc60da575778e531bbf
DOI: 10.15199/48.2022.12.67

61. Ciechanowski, M., Bolewski, A., Dudała, J., Jakubowski, T., Syrotyuk, S., Lopushniak, V., Atilgan, A.
6506929330;24760086800;6507120392;57489757000;57214243336;57210112877;15753707500;
Result of seeds Lepidium sativum L. exposure to ionizing radiation [Wynik ekspozycji nasion pieprzycy siewnej (Lepidium sativum L.) na promieniowanie neutronowe]
(2022) Przeglad Elektrotechniczny, 98 (12), pp. 262-266.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143172358&doi=10.15199%2f48.2022.12.60&partnerID=40&md5=428b8f0c00a867514ea47cd1fd405636
DOI: 10.15199/48.2022.12.60

62. Chaban, A., Lis, M., Szafraniec, A., Levoniuk, V., Chaban, V.
55513999300;54415858000;57198777465;57200150731;57989193400;
An analysis of transient processes in a three-phase long power supply line including an asymmetric RLC load [Analiza procesów nieustalonych w trójfazowej długiej linii zasilania z asymetrycznym obciążeniem]
(2022) Przeglad Elektrotechniczny, 98 (12), pp. 209-212.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143143481&doi=10.15199%2f48.2022.12.47&partnerID=40&md5=783f5ce29fd1fb6a93393cb7ccecd688
DOI: 10.15199/48.2022.12.47

63. Kovalyshyn, O., Pendzey, L., Tretiak, N., Kulikovska, O., Kangalov, P., Shchur, T., Kocira, Sł.
57207347296;57987580800;56531915000;57214752324;55634398500;57209247638;55772046800;
Methodic Approach to Assessment of the Types of Balanced Land Use of Rural Areas
(2022) Agricultural Engineering, 26 (1), pp. 215-229. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143050841&doi=10.2478%2fagriceng-2022-0017&partnerID=40&md5=cbadfd93b0269d97fa9eb7b068d13379
DOI: 10.2478/agriceng-2022-0017

64. Michalski, T., Matviyishyn, Y., Luhova, V.
56264066600;57191728698;57984140100;
WEAKNESSES AND SUCCESSES OF THE UKRAINIAN ADMINISTRATIVE REFORM
(2022) Czasopismo Geograficzne, 93 (3), pp. 451-472.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142843467&doi=10.12657%2fczageo-93-18&partnerID=40&md5=fc22b4de8cb3d1b6550f5fabce6e7a54
DOI: 10.12657/czageo-93-18

65. Kharchenko, S., Kharchenko, F., Samborski, S., Paśnik, J., Kovalyshyn, S., Sirovitskiy, K.
57189444385;57189442414;16403192700;57204680169;55923873700;57869451000;
Influence of Physical and Constructive Parameters on Durability of Sieves of Grain Cleaning Machines
(2022) Advances in Science and Technology Research Journal, 16 (6), pp. 156-165. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142816506&doi=10.12913%2f22998624%2f156128&partnerID=40&md5=85599e8f899b6b9c1991d2ded00d191a
DOI: 10.12913/22998624/156128

66. Chubyk, R., Ptashnyk, V., Zhelyeznyak, A., Chumakevych, V.
56285543900;56001376900;57980954500;57210121868;
Method of Controlling the Operation of Adaptive Vibration Technological Machines Using an Artificial Neural Network
(2022) 2022 IEEE 41st International Conference on Electronics and Nanotechnology, ELNANO 2022 - Proceedings, pp. 707-710.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142626383&doi=10.1109%2fELNANO54667.2022.9927093&partnerID=40&md5=4a0fd127c4747a49e57a47fadaa9ff13
DOI: 10.1109/ELNANO54667.2022.9927093

67. Lopushniak, V., Hrytsuliak, H., Polutrenko, M., Lopushniak, H., Voloshyn, Y., Kotsyubynska, Y., Baran, B.
57210112877;57205763013;56106081200;57216527283;55999370500;57353366800;57888506400;
Model of Biomass Productivity under the Influence of Change in the Phytotoxicity of Podzol Soil Due to Reintroduction of Sewage Sludge under Energy Willow
(2022) Journal of Ecological Engineering, 23 (12), pp. 217-226. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141780129&doi=10.12911%2f22998993%2f154773&partnerID=40&md5=236e4e260f7c0d249cfad96d0f951c27
DOI: 10.12911/22998993/154773

68. Zhuk, V., Vasylishyn, S., Kantsurov, O., Prokopyshyn, O., Stupnytskyi, Y.
57204840904;57217102948;57929560700;57929185900;57929749700;
Improvement of Accounting of Certain Assets and Provisions in the Conditions of the Global Covid-19 Pandemic Impact: Example of Ukraine
(2022) WSEAS Transactions on Business and Economics, 19, pp. 1380-1393.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139969983&doi=10.37394%2f23207.2022.19.124&partnerID=40&md5=7a74a6313483ed98e42369dcc39c6d76
DOI: 10.37394/23207.2022.19.124

69. Lykhochvor, V., Olifir, Y., Panasiuk, R., Tyrus, M.
57313301900;57220008551;57929928800;57459476100;
False flax (Camelina sativa L.) and oil flax (Linum usitatissimum L.) – an mportant source of deficient omega-3 fatty acids
(2022) Agronomy Research, 20 (2), pp. 302-309. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139906417&doi=10.15159%2fAR.22.004&partnerID=40&md5=a88146fc42357a31089a7d53865ab3b5
DOI: 10.15159/AR.22.004

70. Tymchuk, S., Piskarev, O., Miroshnyk, O., Halko, S., Shchur, T.
55890931200;57200141599;57190423746;57212143896;57209247638;
EXPANSION OF THE AREA OF PRACTICAL APPLICATION OF THE PLC CONTROL SYSTEM WITH PARALLEL ARCHITECTURE [ROZSZERZENIE OBSZARU PRAKTYCZNEGO ZASTOSOWANIA SYSTEMU STEROWANIA PLC O ARCHITEKTURĘ RÓWNOLEGŁĄ]
(2022) Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Srodowiska, 12 (3), pp. 16-19.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139265894&doi=10.35784%2fiapgos.2983&partnerID=40&md5=fd97b2f23e064ac992d245c40d370bd3
DOI: 10.35784/iapgos.2983

71. Lykhochvor, V., Hnativ, P., Petrichenko, V., Ivaniuk, V., Szulc, W., Rutkowska, B., Veha, N., Olifir, Y.
57313301900;57226408077;57897203800;57226393952;7004581131;24339327000;57898161700;57220008551;
THREAT OF DEGRADATION OF AGRICULTURAL LAND IN UKRAINE THROUGH A NEGATIVE BALANCE OF NUTRITIONAL ELEMENTS IN GROWING OF FIELD CULTURES
(2022) Journal of Elementology, 27 (3), pp. 695-707. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138411759&doi=10.5601%2fjelem.2022.27.2.2290&partnerID=40&md5=e87bc0f923cf816a036f7db407ef3193
DOI: 10.5601/jelem.2022.27.2.2290

72. Lopushnyak, V., Hrytsulyak, H., Voloshyn, Y., Lopushniak, H., Baran, B.
57210112877;57205763013;55999370500;57216527283;57888506400;
Bioaccumulation and Translocation of Heavy Metals in Plants Artichoke during Sewage Sediment in Podzols Soils
(2022) Ecological Engineering and Environmental Technology, 23 (6), pp. 178-187. Cited 5 times.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137891040&doi=10.12912%2f27197050%2f152919&partnerID=40&md5=0d8b5c7c2d7d643dbace422c55958db4
DOI: 10.12912/27197050/152919

73. Dmytriv, V.T., Dmytriv, I.V., Horodniak, R.V., Horodetskyy, I.M., Ionita, C., Stefan, S.
57195526600;57195630274;57421054900;57212146501;57196993972;55802158300;
SIMULATION OF ROOTS VACUUM PUMP ROTOR GEOMETRY [МОДЕЛЮВАННЯ ГЕОМЕТРІЇ РОТОРА ВАКУУМНОГО НАСОСА РУТС]
(2022) INMATEH - Agricultural Engineering, 67 (2), pp. 306-313.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137153089&doi=10.35633%2finmateh-67-31&partnerID=40&md5=f29d71863cab750ad922f1c9550d7499
DOI: 10.35633/inmateh-67-31

74. Cherevko, H., Tkachuk, V., Cherevko, I., Syrotyuk, H., Syrotyuk, S.
57414612500;57324209400;57842279000;57695346300;57214243336;
Solar Energetics in Ukraine and the Experience of the Visegrad Group Countries [Сонячна енергетика в Україні та досвід країн Вишеградської групи]
(2022) Scientific Horizons, 25 (3), pp. 85-97.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135860424&doi=10.48077%2fscihor.25%283%29.2022.85-97&partnerID=40&md5=49d3c2f4738c5e1ec9addd0a9b0776b3
DOI: 10.48077/scihor.25(3).2022.85-97

75. Dykyi, O., Lykhochvor, V., Bahay, T.
57841106000;57313301900;57842278700;
Influence of Mineral Fertiliser and Foliar Dressing Rates on Buckwheat Yield [Вплив норм мінеральних добрив та листкових підживлень на урожайність гречки Олександр Миколайович Дикий, Володимир Володимирович Лихочвор, Тарас Іванович Багай]
(2022) Scientific Horizons, 25 (2), pp. 47-54.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135771870&doi=10.48077%2fscihor.25%282%29.2022.47-54&partnerID=40&md5=6d302fa5afc48576b8aaf7774b8e7670
DOI: 10.48077/scihor.25(2).2022.47-54

76. Hunko, I., Tsurkan, O., Shargorodskiy, S., Shchur, T., Beloev, H., Kovalyshyn, O., Domin, M.
6507785961;57189444137;57200141533;57209247638;57194135129;57207347296;57193995247;
The Influence of Wave Processes of Hydraulic Oils on the Operation of a Hydraulic Drive
(2022) Agricultural Engineering, 26 (1), pp. 91-104. Cited 3 times.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135740917&doi=10.2478%2fagriceng-2022-0008&partnerID=40&md5=d4684e8ad2064803c522ec13d81798ca
DOI: 10.2478/agriceng-2022-0008

77. Derevyanko, B., Nikolenko, L., Turkot, O., Ivanyuta, N., Butyrska, I.
57200123478;57203753777;57210788145;57206188842;57209499580;
Mediation as an alternative form of protection of shareholders' rights in property relations
(2022) International Journal of Public Law and Policy, 8 (3-4), pp. 227-241. Cited 2 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135186955&doi=10.1504%2fIJPLAP.2022.124424&partnerID=40&md5=2f12d67e13afe6a4e0a3f57ae94dfdde
DOI: 10.1504/IJPLAP.2022.124424

78. Puleko, I., Svintsytska, O., Chumakevych, V., Ptashnyk, V., Polishchuk, Y.
57216901756;57222621298;57210121868;56001376900;57205506489;
The Scalar Metric of Classification Algorithm Choice in Machine Learning Problems Based on the Scheme of Nonlinear Compromises
(2022) CEUR Workshop Proceedings, 3171, pp. 1066-1075.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134731226&partnerID=40&md5=65ba55c8f983f05c773e6cd3bd2bce8e

79. Czaban, A., Szafraniec, A., Lysiak, H., Levoniyk, V., Lysiak, V.
55513999300;57198777465;7801432556;57200150731;8265223800;
A mathematical model of an ultrahigh voltage transmission line taking into account overhead ground wires [Model matematyczny linii przesyłowej wysokiego napięcia z uwzględnieniem napowietrznych przewodów uziemiających]
(2022) Przeglad Elektrotechniczny, 98 (6), pp. 27-31.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132049346&doi=10.15199%2f48.2022.06.05&partnerID=40&md5=152806d7dc6743443c7ddb3d37db2127
DOI: 10.15199/48.2022.06.05

80. Jakubowski, T., Syrotyuk, S., Lopushniak, V., Atilgan, A.
57489757000;57214243336;57210112877;15753707500;
Effect of stimulation with variable magnetic field of wheat seeds for various technological purposes [Wplyw stymulacji zmiennym polem magnetycznym nasion pszenicy o rożnym przeznaczeniu technologicznym]
(2022) Przeglad Elektrotechniczny, 98 (5), pp. 38-42. Cited 4 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132039521&doi=10.15199%2f48.2022.05.07&partnerID=40&md5=599185b2972e879a7fb7e92f92a911c2
DOI: 10.15199/48.2022.05.07

81. Prístavka, M., Findura, P., Beloev, I., Kuboń, M., Hrdá, V., Kovalyshyn, S., Shchur, T.
54785058300;24764691500;57225085102;35762537200;57216660796;55923873700;57209247638;
Verification of the Measurement System in a Production Organization
(2022) Agricultural Engineering, 26 (1), pp. 81-90. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131694002&doi=10.2478%2fagriceng-2022-0007&partnerID=40&md5=3ae66240d72048392e191e42015205b0
DOI: 10.2478/agriceng-2022-0007

82. Rosa, R., Franczuk, J., Zaniewicz-Bajkowska, A., Remiszewski, K., Dydiv, I.
35238314700;22984647700;22987138600;57726592400;57726809900;
Effect of L-glycine on the Growth and Selected Nutritional Elements of Butterhead Lettuce
(2022) Journal of Ecological Engineering, 23 (7), pp. 20-28.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131334497&doi=10.12911%2f22998993%2f149861&partnerID=40&md5=52a2df7ceb2e34ec96755cacd69f7166
DOI: 10.12911/22998993/149861

83. Polovyy, V., Hnativ, P., Chojnicki, J., Lahush, N., Ivaniuk, V., Avhustynovych, M., Haskevych, O., Lukashchuk, L., Lukyanik, M.
57715266100;57226408077;8525279500;57226406632;57226393952;57716559100;57716053300;57715011100;57716817100;
Changes in the agrochemical indices of Luvic Greyzemic Phaeozems under the impact of west Ukraine climate aridization
(2022) Soil Science Annual, 73 (1), . Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130944814&doi=10.37501%2fSOILSA%2f146855&partnerID=40&md5=65afa63d60cea37f7e26e165460b1eaa
DOI: 10.37501/SOILSA/146855

84. Polovyy, V., Hnativ, P., Chojnicki, J., Lykhochvor, V., Lahush, N., Yuvchik, N., Ivanyuk, H., Lukashchuk, L., Avhustynovych, M., Kosylovych, H., Korinec, Y.
57715266100;57226408077;8525279500;57313301900;57226406632;57716559200;57716299800;57715011100;57716559100;57716817200;57716817300;
Influence of climate dynamics and liming on physicochemical soil properties and crop- rotation productivity of North-Western Polissya in Ukraine
(2022) Soil Science Annual, 73 (1), art. no. 146856, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130943944&doi=10.37501%2fSOILSA%2f146856&partnerID=40&md5=dfde3aa7cb766a166b235cce82c45571
DOI: 10.37501/SOILSA/146856

85. Chumakevych, V., Ptashnvk, V., Sokulskyi, O., Puleco, I., Daniv, J.
57210121868;56001376900;57201034142;57216901756;57705988600;

Substantiation of Requirements to the Optimal Functionally Stable Direct Adaptive System of Recovery Control
(2022) Proceedings - 16th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2022, pp. 335-339.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130627894&doi=10.1109%2fTCSET55632.2022.9766992&partnerID=40&md5=15d5f985a49df55ec45489b2b766eb9c
DOI: 10.1109/TCSET55632.2022.9766992

86. Mashkov, O., Chumakevych, V., Ptashnyk, V., Nakonechnyy, M.
57210122952;57210121868;56001376900;57705583900;
Safety condition investigation for a reusable aerospace system at the stage of carrier rocket movement in the cargo compartment
(2022) Proceedings - 16th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2022, pp. 756-761.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130613804&doi=10.1109%2fTCSET55632.2022.9766869&partnerID=40&md5=0464a2dbc69e85ac35e0232f345ba108
DOI: 10.1109/TCSET55632.2022.9766869

87. Hnativ, I., Balkovskyi, V., Cherniuk, V., Panas, N., Yuri, K., Yakhno, O., Hnativ, R.
57208246731;57223675053;57206659467;57679438400;57677908900;6602599619;57201777976;
Development of Channel Processes and the Need to Forecast Deformations of the Stryi Riverbed
(2022) Journal of Ecological Engineering, 23 (5), pp. 187-195.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129791046&doi=10.12911%2f22998993%2f147320&partnerID=40&md5=5622ef118138359fd3330388c3152797
DOI: 10.12911/22998993/147320

88. Shymanskyi, V., Sokolovskyy, I., Sokolovskyy, Y., Bubnyak, T.
57188571993;57204914282;57189386777;57670108700;
Variational Method for Solving the Time-Fractal Heat Conduction Problem in the Claydite-Block Construction
(2022) Lecture Notes on Data Engineering and Communications Technologies, 134, pp. 97-106. Cited 2 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129647814&doi=10.1007%2f978-3-031-04812-8_9&partnerID=40&md5=47d96cd1af6f50cd2b10192aa1424170
DOI: 10.1007/978-3-031-04812-8_9

89. Yosipiv, A., Kuzan, H., Berezhnytska, H., Boiarchuk, O., Maslak, N.
57668973800;57668973900;57669641500;57211599964;57216767496;

Socio-psychological issues of resocialization of convicts to imprisonment: Domestic and international experience
(2022) Polish Psychological Bulletin, 53 (1), pp. 53-59.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129564599&doi=10.24425%2fppb.2022.140482&partnerID=40&md5=ce95867da63cffcb3420f0f5200301c7
DOI: 10.24425/ppb.2022.140482

90. Tryhuba, A., Ptashnyk, V., Sachenko, A., Kunanets, N., Kilic, E., Handkiewicz, A.
57205225539;56001376900;35518445600;57189375884;57558551000;6701486869;
Proceedings of 1st Workshop of the 10th International scientific and practical conference Information technologies in energy and agro-industrial complex (ITEA-2021)
(2022) CEUR Workshop Proceedings, 3109, .
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127448471&partnerID=40&md5=fe45d907b3629478f5432b7886e353b5

91. Aleksiejuk-Gawron, J., Shpak, O., Syrotyuk, S.
57216703504;57558286600;57214243336;
Description of the dynamics of work of amorphous photovoltaic panels using process models
(2022) CEUR Workshop Proceedings, 3109, pp. 17-24.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127445459&partnerID=40&md5=c2e4da37ab1088fce4ccbb80455bb91f

92. Midyk, I.-M., Lysa, O.
57557778800;57557517700;
Automation of programmed laboratory equipment and development of a virtual device for measuring imitance based on graphic LabVIEW
(2022) CEUR Workshop Proceedings, 3109, pp. 58-66.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127445184&partnerID=40&md5=926fae96be26884ee792937ca998c483

93. Puleko, I., Chumakevych, V., Ptashnyk, V., Misin, A.
57216901756;57210121868;56001376900;57558286500;
Application of theory of functional stability for information technology of unmanned aerial group control
(2022) CEUR Workshop Proceedings, 3109, pp. 1-7.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127442970&partnerID=40&md5=e4c8a246d0fb6250474a704f17fa6485

94. Tryhuba, A., Padyuka, R., Tymochko, V., Lub, P.
57205225539;57218345641;57221860655;57213689503;
Mathematical model for forecasting product losses in crop production projects
(2022) CEUR Workshop Proceedings, 3109, pp. 25-31. Cited 3 times.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127442482&partnerID=40&md5=7ed6b81f3fe3c0befc2f07cd41867cf4

95. Tryhuba, A., Kondysiuk, I., Tryhuba, I., Koval, N., Boiarchuk, O., Tatomyr, A.
57205225539;57221870305;57210807861;57216856141;57211599964;57196287092;
Intellectual information system for formation of portfolio projects of motor transport enterprises
(2022) CEUR Workshop Proceedings, 3109, pp. 44-52. Cited 4 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127430864&partnerID=40&md5=7ab0622a5c5830800ab58bd53dada9ac

96. Sukach, O., Shevchuk, V., Gabriel, Y.
57219890488;57219890504;57559341300;
Research of the diagnostic parameters of the electronic control system HORSCH sowing complexes
(2022) CEUR Workshop Proceedings, 3109, pp. 67-74.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127385939&partnerID=40&md5=c1565ee7fe617a0282cdb5de5dd5016e

97. Lub, P., Berezovetsky, S., Padyuka, R., Chubyk, R.
57213689503;57205630438;57218345641;56285543900;
Information-analytical support of project management processes with the use of simulation modeling methods
(2022) CEUR Workshop Proceedings, 3109, pp. 53-57. Cited 5 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127379540&partnerID=40&md5=852ed145f0c96326797da1a81115c25f

98. Zubko, V., Sirenko, V., Kuzina, T., Onychko, V., Sokolik, S., Roubik, H., Koszel, M., Shchur, T.
57205779340;57202640247;57202641747;57216526686;57226824789;57131020200;27368050700;57209247638;
Modelling Wheat Grain Flow during Sowing Based on the Model of Grain with Shifted Center of Gravity
(2022) Agricultural Engineering, 26 (1), pp. 25-37. Cited 3 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127217594&doi=10.2478%2fagriceng-2022-0003&partnerID=40&md5=4396fd729b7e463df23f6c90d51ae784
DOI: 10.2478/agriceng-2022-0003

99. Lykhochvor, V., Gnativ, P., Andrushko, O., Ivanyuk, V., Olifir, Y.
57313301900;57487791200;57487300200;57226393952;57220008551;
The role of nutrients in the formation of yield and grain quality of winter wheat
(2022) Bulgarian Journal of Agricultural Science, 28 (1), pp. 103-109. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126282672&partnerID=40&md5=7b4de644bd507c23d6f65c3be2d0d62e

100. Snitynskyi, V., Khirivskyi, P., Cherniuk, V., Hnativ, I., Hnativ, R., Verbovskiy, O., Bihun, I.
57218685984;57218685509;57206659467;57208246731;57201777976;57211566441;57479446500;
The Influence of Self-Cleaning Processes on the Quality of Drinking Water of Stryi Water Intake Wells
(2022) Journal of Ecological Engineering, 23 (4), pp. 25-32.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125849663&doi=10.12911%2f22998993%2f146335&partnerID=40&md5=ef80d84d187e35907ad1289ac0df6a7d
DOI: 10.12911/22998993/146335

101. Saukenova, I., Oliskevych, M., Taran, I., Toktamyssova, A., Aliakbarkyzy, D., Pelo, R.
57476768400;57189728922;58297968000;56862170800;55960297800;57219162337;
OPTIMIZATION OF SCHEDULES FOR EARLY GARBAGE COLLECTION AND DISPOSAL IN THE MEGAPOLIS
(2022) Eastern-European Journal of Enterprise Technologies, 1 (3-115), pp. 13-23. Cited 8 times.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125742151&doi=10.15587%2f1729-4061.2022.251082&partnerID=40&md5=4bb4318cd3ad82922c9b78e1c7ad7f9d
DOI: 10.15587/1729-4061.2022.251082

102. Chaban, A., Lis, M., Szafraniec, A., Levoniuk, V.
55513999300;54415858000;57198777465;57200150731;
The mathematical modelling of transient processes in a three phase electric power system for a single phase short-circuit at the end of a long power supply line
(2022) Przeglad Elektrotechniczny, 98 (2), pp. 174-177.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124504919&doi=10.15199%2f48.2022.02.40&partnerID=40&md5=8bfa0cad197a0857a3ddad0a3d1dd947
DOI: 10.15199/48.2022.02.40

103. Kovalyshyn, S.Y., Myagkota, S.V., Ptashnyk, V.V., Kharchenko, S.O., Tomporowski, A., Kiełbasa, P.
55923873700;6603050931;56001376900;57189444385;55123112400;42461749400;
Investigation of the effect of pre-sowing electrical stimulation of winter rapeseed on its spectral-luminescent properties [Wpływ przedsiewnej stymulacji elektrycznej rzepaku ozimego na jego właściwości spektralno-luminescencyjne]
(2022) Przeglad Elektrotechniczny, 1 (1), pp. 79-83. Cited 1 time.
https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123353362&doi=10.15199%2f48.2022.01.13&partnerID=40&md5=ce502f668111b36264fbfc38a70c7ed1
DOI: 10.15199/48.2022.01.13