

Перелік публікацій професорсько-викладацького складу ТНЕУ у Scopus. 2019 рік

№п/п	Автор(и), Назва, Рік, Джерело, Сторінки, Лінк, DOI
1	Adamiv O., Adamiv S., Koval V., Andriychuk I., Ostroverkhov V., "Semantic Core Building of a Site Based on Clustering Algorithms", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", ,, 9208840, "635", "638", ,, "10.1109/ACIT49673.2020.9208840", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094168514&doi=10.1109%2fACIT49673.2020.9208840&partnerID=40&md5=0595532ae897ca3b0e8032d2ee66afb8"
2	Aleinikova O., Kravchenko S., Hurochkina V., Zvonar V., Brechko O., Buryk Z., "Project Management Technologies in Public Administration", 2020, "Journal of Management Information and Decision Science", "23", "5", ,, "564", "576", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099608814&partnerID=40&md5=4eef8a72e3401420896f81a79f6d2b00"
3	Alekseieva K.A., Gumeniuk Y.P., Gumeniuk O.O., Huhul O.Y., Seheda L.M., Reznik N.P., "Challenges of digitalization of economy", 2020, "International Journal of Scientific and Technology Research", "9", "3", ,, "7044", "7048", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082975348&partnerID=40&md5=f2dbfb1ccff00715acb32c0990fb40b6"
4	Alekseieva K.A., Turchyn L.Y., Sobko O.M., Boichyk I.M., Stakhurska S., "Intellectual capital of entrepreneurship: Inter-connections and ways of stimulating the development", 2020, "International Journal of Scientific and Technology Research", "9", "3", ,, "7039", "7043", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082962193&partnerID=40&md5=b9f60c1e9a4c5cc94af7fcfacfb180b6"
5	Andrejovská A., Glova J., Tulai O., "Investment allocation in Slovakia and Ukraine in terms of effective corporate tax rates", 2020, "Investment Management and Financial Innovations", "17", "3", ,, "332", "344", ,, "10.21511/imfi.17(3).2020.25", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092941322&doi=10.21511%2fimfi.17%283%29.2020.25&partnerID=40&md5=0d0e8ff124314f7a3df3ce9265964e22"
6	Anfilets S., Bezobrazov S., Golovko V., Sachenko A., Komar M., Dolny R., Kasyanik V., Bykovyy P., Mikhno E., Osolinskyi O., "Deep multilayer neural network for predicting the winner of football matches", 2020, "International Journal of Computing", "19", "1", ,, "70", "77", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086122580&partnerID=40&md5=1cd36086c77062b17704acaa99a11a80"
7	Baik O., Galysh N., Yesimov S., Ostapenko O., Yevstakhevych A., Kovaliv M., "Methodological approaches in the formation of the conceptual-categorical apparatus of the tax law of Ukraine", 2020, "Arctic", "73", "2", ,, "82", "92", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079852414&partnerID=40&md5=6d647e1a8f6dc5a78e8e25ea79a83b05"
8	Balanovska T.I., Gogulya O.P., Troian A.V., Yazlyuk B.O., "Profitability analysis of digitalization of precision farming", 2020, "International Journal of Advanced Science and Technology", "29", "6 Special Issue", ,, "1030", "1036", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083313904&partnerID=40&md5=f6de8d0acc9543640919eea6f6d6726c"
9	Bashynska I., Biskup V., Kuz'kin O., Hryzovska L., Shapoval G., "Improving management decisions in urban passenger transport based on the sociological study", 2020, "International Journal of Industrial Engineering and Production

	Research", "31", "4", "491", "498", "10.22068/ijiepr.31.4.491", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098224594&doi=10.22068%2fijiepr.31.4.491&partnerID=40&md5=db1841aa0fe55fa90bdc6543cf2a5f7f"
10	Basiurkina N., Sysoieva I., Ratushna J., Kotenko T., Baistriuchenko N., Sukhanova A., "Substantiation of the innovation and investment project using the method of real options", 2020, "International Journal of Management", "11", "5", "497", "510", "10.34218/IJM.11.5.2020.047", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086921898&doi=10.34218%2fIJM.11.5.2020.047&partnerID=40&md5=fd2704b36862fd729a5193352bab05d8"
11	Belfer R., Kashtalian A., Nicheporuk A., Markowsky G., Sachenko A., "Proof-of-activity consensus protocol based on a network's active nodes", 2020, "CEUR Workshop Proceedings", "2623", "239", "251", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088410175&partnerID=40&md5=af51f98b8633aef61580355a8b0a51da"
12	Berezsky O., Pitsun O., Datsko T., Derysh B., Tsmots I., Teslyuk V., "Specified diagnosis of breast cancer on the basis of immunogistochemical images analysis", 2020, "CEUR Workshop Proceedings", "2753", "129", "135", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097579168&partnerID=40&md5=2b9ab65ee1dc047f96daf1bdf797b9c8"
13	Blayone T.J.B., Mykhailenko O., Usca S., Abuze A., Romanets I., Oleksiiv M., "Exploring technology attitudes and personal-cultural orientations as student readiness factors for digitalised work", 2020, "Higher Education, Skills and Work-based Learning", "11", "1", "10.1108/HESWBL-03-2020-0041", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090060494&doi=10.1108%2fHESWBL-03-2020-0041&partnerID=40&md5=3c642e4132c7f3bd33747ea91a49f37d"
14	Bodnar D.I., Bilanyk I.B., "On the Convergence of Branched Continued Fractions of a Special form in Angular Domains", 2020, "Journal of Mathematical Sciences (United States)", "246", "2", "188", "200", "10.1007/s10958-020-04729-w", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081339266&doi=10.1007%2fs10958-020-04729-w&partnerID=40&md5=edb2f6758c1b44535346a6f0011052d8"
15	Brych V., Manzhula V., Borysiak O., Liakhovych G., Halysh N., Tolubyak V., "Communication Model of Energy Service Market Participants in the Context of Cyclic Management City Infrastructure", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208902", "678", "681", "10.1109/ACIT49673.2020.9208902", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094117619&doi=10.1109%2fACIT49673.2020.9208902&partnerID=40&md5=3320738629a33ef64b7e0cb127f94929"
16	Brych V., Manzhula V., Brych B., Halysh N., Ursakii Y., Homotiuk V., "Estimating the Efficiency of the Energy Service Market Functioning in Ukraine", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208858", "670", "673", "10.1109/ACIT49673.2020.9208858", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094134746&doi=10.1109%2fACIT49673.2020.9208858&partnerID=40&md5=58d6b190348953fe46599856e4fc3c07"
17	Brych V., Manzhula V., Halysh N., Zhekalo G., Liakhovych G., Vakun O., "Strategy of Effective Pricing Policy of Biofuel Enterprises", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208815", "674", "677", "10.1109/ACIT49673.2020.9208815", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094108960&doi=10.1109%2fACIT49673.2020.9208815&partnerID=40&md5=f1cc52eea720c0c9e95aa8bf4f1925ac"
18	Buiak L., Bashutska O., Pryshliak K., Hryhorkiv V., Hryhorkiv M., Kobets V., "Models of Rental Payments Formation for Agricultural Land Plots Taking into Account the Ecological Level of Economy", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208815", "674", "677", "10.1109/ACIT49673.2020.9208815", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094108960&doi=10.1109%2fACIT49673.2020.9208815&partnerID=40&md5=f1cc52eea720c0c9e95aa8bf4f1925ac"

	9208959,"204","208",,"10.1109/ACIT49673.2020.9208959", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094143919&doi=10.1109%2fACIT49673.2020.9208959&partnerID=40&md5=114512cd68264b0e550e8b13e45099b7"
19	Buiak L., Mushak A., Khoma N., Khoma-Mohylska S., Khokhlova L.,"Sports Areas: Optimization of Lighting Devices Placement",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208873,"86","89",,"10.1109/ACIT49673.2020.9208873", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094166305&doi=10.1109%2fACIT49673.2020.9208873&partnerID=40&md5=41a3f9fa13e678fc535c9311a4fe691c"
20	Cheshun V., Muliar I., Yatskiv V., Shevchuk R., Kulyna S., Tsavolyk T.,"Safe Decentralized Applications Development Using Blockchain Technologies",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208830,"800","805",,"10.1109/ACIT49673.2020.9208830", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094099295&doi=10.1109%2fACIT49673.2020.9208830&partnerID=40&md5=27851b76483386a25787c9aa21723848"
21	Dombrowski M., Sachenko A., Sachenko O., Dombrowski Z.,"Proactive Project Management as a Discrete Event System",2020,"2020 IEEE European Technology and Engineering Management Summit, E-TEMS 2020",,, 9111777,"","",,"10.1109/E-TEMS46250.2020.9111777", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087000107&doi=10.1109%2fE-TEMS46250.2020.9111777&partnerID=40&md5=ef4daa139a739840fec800f0097db9ea"
22	Dyvak M., Dyvak A., Osadchuk D., Tymets V., Shidlovsky V., Kovalska L.,"Information Technology for Recurrent Laryngeal Nerve Identification with Adaptive Adjustment of the Electrophysiological Method",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9209012,"297","301",,"10.1109/ACIT49673.2020.9209012", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094102351&doi=10.1109%2fACIT49673.2020.9209012&partnerID=40&md5=b2aea5b7ba8454dbea69974e953f776e"
23	Dyvak M., Gorecki K., Zarebski J., Porplytsya N., Dabrowski J., Krac E.,"Mathematical Model of Dynamics of Generated Electric Power by Photovoltaic Installation Taking into Account a Seasonality Factor",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208889,"117","121",,"10.1109/ACIT49673.2020.9208889", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094167890&doi=10.1109%2fACIT49673.2020.9208889&partnerID=40&md5=031d6750c35e2ce39fa76aaf4ef870dc"
24	Dyvak M., Maslyiak Y., Voytyuk I., Pukas A.,"Information technology for monitoring and modeling the atmospheric pollution by harmful emissions from vehicles",2020,"Proceedings - 15th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2020",,, 9088719,"903","909",,"10.1109/TCSET49122.2020.235568", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086312997&doi=10.1109%2fTCSET49122.2020.235568&partnerID=40&md5=2e95b9fed15a34584262e5a6c9a2c278"
25	Dyvak M., Melnyk A., Kovbasistyi A., Shevchuk R., Huhul O., Tymchyshyn V.,"Mathematical Modeling of the Estimation Process of Functioning Efficiency Level of Information Web-Resources",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208846,"492","496",,"10.1109/ACIT49673.2020.9208846", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094171146&doi=10.1109%2fACIT49673.2020.9208846&partnerID=40&md5=201cadd13cd0380214cff4125adb5ff"
26	Dyvak M., Oliinyk I., Sopiha M., Sopiha V., Franko Y.,"Identification the Model of Electric Power Generation by Small Hydroelectric Power Station Based on Artificial Bee Colony Algorithm",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020

	- Proceedings",,,, 9208836,"113","116",,"10.1109/ACIT49673.2020.9208836", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094121297&doi=10.1109%2fACIT49673.2020.9208836&partnerID=40&md5=18ee32b6deef257f332aca528698a918"
27	Dyvak M., Papa O., Melnyk A., Pukas A., Porplytsya N., Rot A.,"Interval model of the efficiency of the functioning of information web resources for services on ecological expertise",2020,"Mathematics", "8", "12", 2116,"1","12",,"10.3390/math8122116", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097282695&doi=10.3390%2fmath8122116&partnerID=40&md5=d71d2b01f4729f3b422f2790611b3566"
28	Dyvak M., Porplytsya N., Maslyiak Y.,"Modified method of structural identification of interval discrete models of atmospheric pollution by harmful emissions from motor vehicles",2020,"Advances in Intelligent Systems and Computing", "1080 AISC",,,, "491", "507",,"10.1007/978-3-030-33695-0_33", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077007024&doi=10.1007%2f978-3-030-33695-0_33&partnerID=40&md5=ef626ab7220bdf619cb7c6027deb72d3"
29	Dyvak M., Porplytsya N., Pidhurska I., Brych V., Horal L., Halys N.,"Synthesis of Ukraine Budget Revenues Model in Conditions of Shadow Economy using Modified Method of Structural Identification",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,,, 9208829,"126","129",,"10.1109/ACIT49673.2020.9208829", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094101103&doi=10.1109%2fACIT49673.2020.9208829&partnerID=40&md5=ab7ee67470b1318527313dbc8c71f74f"
30	Dyvak M., Porplytsya N., Pukas A., Voytyuk I., Huliiev N., Pryvotsky V.,"Artificial Bee Colony Algorithm with Modified Operators of Determining the Profitable Food Sources for Identification the Models of Atmospheric Pollution by Nitrogen Dioxide",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,,, 9208901,"122","125",,"10.1109/ACIT49673.2020.9208901", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094097939&doi=10.1109%2fACIT49673.2020.9208901&partnerID=40&md5=68e26ad936ff1c94d36fa736590cccea"
31	Dyvak M., Porplytsya N.,"Modified Artificial Bee Colony Algorithm for Identification of a Discrete Model of Atmospheric Pollution Dynamics by Nitrogen Dioxide",2020,"Proceedings - 15th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2020",,,, 9088545,"753","756",,"10.1109/TCSET49122.2020.235535", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086313076&doi=10.1109%2fTCSET49122.2020.235535&partnerID=40&md5=81a38179f5d2bdcf8c79f2cee4677dac"
32	Dyvak M., Tymets V., Sheketa V.,"Adaptive information technology for recurrent laryngeal nerve identification based on electrophysical method of its stimulation",2020,"Przeglad Elektrotechniczny", "96", "8", "28", "34",,"10.15199/48.2020.08.06", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091380777&doi=10.15199%2f48.2020.08.06&partnerID=40&md5=2b4727dc4106b2b91721ece43e36fa3b"
33	Dyvak M.,"Parameters Identification Method of Interval Discrete Dynamic Models of Air Pollution Based on Artificial Bee Colony Algorithm",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,,, 9208972,"130","135",,"10.1109/ACIT49673.2020.9208972", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094170384&doi=10.1109%2fACIT49673.2020.9208972&partnerID=40&md5=6acb83cb9f2471fe62c75b2f0f12bb34"
34	Er'omenko V.O., Aliluiko A.M.,"Quasiperiodic Solutions of Functional Singularly Perturbed Linear Ordinary Higher-Order Differential Equations",2020,"Journal of Mathematical Sciences (United States)", "246", "3", "317", "332",,"10.1007/s10958-020-04741-

	0", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081588726&doi=10.1007%2fs10958-020-04741-0&partnerID=40&md5=2f82c781b4e04c9b3aa2e0c3d7823399"
35	Farion-Melnyk A., Marushchak L., Pavlykivska O., Moskaliuk N., Farion M., Slipchenko T., "The Global Trade Competition: Challenge for Ukraine", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", ,, 9208899, "549", "554", ,, "10.1109/ACIT49673.2020.9208899", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094121817&doi=10.1109%2fACIT49673.2020.9208899&partnerID=40&md5=ab947aed3aa3581d4aadcbcccf64a81"
36	Fedchyshyn N., Vykhreshch A., Bilavych H., Horpinich T., Yelahina N., Klishch H., "Development of medical students' foreign language lexical competence in the virtual learning environment", 2020, "Analele Universitatii din Craiova - Seria Stiinte Filologice, Lingvistica", "42", "1-2", ,, "71", "79", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098932674&partnerID=40&md5=bd0bd2ef582c1ecca493d99dfe307165"
37	Fefelova I., Fefelov A., Voronenko M., Kornelyuk A., Sachenko A., Ryzhkov E., Lytvynenko V., "Predicting the Protein Tertiary Structure by Hybrid Clonal Selection Algorithms on 3D Square Lattice", 2020, "Proceedings - 15th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2020", ,, 9088634, "965", "968", ,, "10.1109/TCSET49122.2020.235581", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086301538&doi=10.1109%2fTCSET49122.2020.235581&partnerID=40&md5=f2d6126e442dd2a0d948533d647c776f"
38	Furman A., Kutsepal S., Prykhodko T., Krylova S., Gliznutsa M., Vykhanets Z., "Intelligence, creativity, psychological and personal qualities of employees as factors of real achievements", 2020, "International Journal of Management", "11", "4", IJM_11_04_032, "316", "325", ,, "10.34218/IJM.11.4.2020.032", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084592543&doi=10.34218%2fIJM.11.4.2020.032&partnerID=40&md5=6529c826ce048eb4240ebbafb7755cfe"
39	Furman A., Lenska S., Gaiduk N., Perova S., Monastyrskaya J., Smal O., "Psychophysiological factors of successful mastering of a foreign language by students", 2020, "International Journal of Scientific and Technology Research", "9", "3", ,, "4389", "4394", ,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082653469&partnerID=40&md5=4bd79e495a9760c7c159a100e3950420"
40	Furman O., Shandruk S., Gerasymova E., Panok V., Vasylykiv O., Lukashuk M., "Psychological and educational support of students' self-regulation development", 2020, "International Journal of Management", "11", "4", ,, "326", "338", ,, "10.34218/IJM.11.4.2020.033", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084609995&doi=10.34218%2fIJM.11.4.2020.033&partnerID=40&md5=d23194246614b1634bb1c8896bab0531"
41	Gavrylenko M., Fedirko M., Dziubanovska N., Pyrih H., Brych V., Halysh N., "Modeling of the Temperature Regime of the District Heating System in the Context of Energy Efficiency and Reduction of Environmental Impact", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", ,, 9208930, "136", "139", ,, "10.1109/ACIT49673.2020.9208930", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094115502&doi=10.1109%2fACIT49673.2020.9208930&partnerID=40&md5=646220085544f4a0c378fd407698fb8d"
42	Glova J., Bernatik W., Tulai O., "Research podgorica determinant effects of political and economic factors on country risk: An evidence from the EU Countries", 2020, "Montenegrin Journal of Economics", "16", "1", ,, "37", "53", ,, "10.14254/1800-5845/2020.16-1.3", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079884721&doi=10.14254%2f1800-5845%2f2020.16-

	1.3&partnerID=40&md5=55e7bb835f514d68432735e94a737311"
43	Golovko V., Kroshchanka A., Komar M., Sachenko A., "Neural Network Approach for Semantic Coding of Words", 2020, "Advances in Intelligent Systems and Computing", "1020", "647", "658", "10.1007/978-3-030-26474-1_45", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070193722&doi=10.1007%2f978-3-030-26474-1_45&partnerID=40&md5=c519ffd4720ef4be07920b96b056b2e1"
44	Gozhyj A., Kalinina I., Vysotska V., Sachenko S., Kovalchuk R., "Qualitative and quantitative characteristics analysis for information security risk assessment in e-commerce systems", 2020, "CEUR Workshop Proceedings", "2762", "177", "190", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097601083&partnerID=40&md5=47c6ec2dc50296a994315c32f57c9858"
45	Gumeniuk Y.P., Gumeniuk O.O., Huhul O.Y., Kolinets L.B., Tsokol O., "Challenges of socialization in current conditions", 2020, "International Journal of Advanced Science and Technology", "29", "8 Special Issue", "2385", "2390", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084637795&partnerID=40&md5=174aef62c8ee85742d7df98b36b3c62e"
46	Haiduchok T., Sysoieva I., Vasylyshyn S., Lysiuk A., Kundrya-Vysotska O., Kostyrko A., "Accounting and control of settlements with counterparties under the conditions of quarantine measures", 2020, "International Journal of Advanced Research in Engineering and Technology", "11", "5", "141", "152", "10.34218/IJARET.11.5.2020.016", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086260000&doi=10.34218%2fIJARET.11.5.2020.016&partnerID=40&md5=3c0faffd6f2f10e30388c23a5ca341f3"
47	Hanna T., Pavlenko I., Liliia M., Viktoriia K., Iryna L.-K., "MODELS OF DEVELOPMENT OF THE INDUSTRIAL ENTERPRISE UNDER COMPLEX CRISES CONDITIONS", 2020, "Journal of Management Information and Decision Science", "23", "4", "269", "283", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098874392&partnerID=40&md5=ddd13d7a94ce4cfc2ac37d0719a40369"
48	Hevko R., Rohatynskiy R., Hevko M., Lyashuk O., Trokhaniak O., "Investigation of sectional operating elements for conveying agricultural materials", 2020, "Research in Agricultural Engineering", "66", "1", "18", "26", "10.17221/25/2019-RAE", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096046718&doi=10.17221%2f25%2f2019-RAE&partnerID=40&md5=3b412165537ec2962e83410465f43e45"
49	Hevko R.B., Tkachenko I.G., Khomyk N.I., Gumeniuk Y.P., Flonts I.V., Gumeniuk O.O., "Determination of technical-and-economic indices of root crop conveyer-separator during their motion on curved path", 2020, "INMATEH - Agricultural Engineering", "61", "2", "175", "182", "10.35633/inmateh-61-19", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091328382&doi=10.35633%2finmateh-61-19&partnerID=40&md5=c89155d0d5b58361d12d3b5531d71039"
50	Hladiy G., Hrytsyshyn A., "Combined Approach to Modeling Supplier Selection", 2020, "2020 IEEE 15th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2020 - Proceedings", "1", "9322049", "411", "414", "10.1109/CSIT49958.2020.9322049", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100494444&doi=10.1109%2fCSIT49958.2020.9322049&partnerID=40&md5=171e2075a73f18aaa2a344adf904107f"
51	Hrevtsev O., Selivanova N., Popovych P., Poberezhny L., Shevchuk O., Hrytsuliak G., Poberezhna L., "The movement investigation of an axisymmetric rotation body under the action of electromagnetic fields", 2020, "Journal of Achievements in Materials and Manufacturing Engineering", "103", "2", "67", "77", "10.5604/01.3001.0014.7196", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101173188&doi=10.5604%2f01.3001.0014.7196&partnerID=40&md5=5fce37b2afb32a03a29d8d0b57f3a117"

52	Hryhorkiv V., Buiak L., Verstiak A., Hryhorkiv M., Verstiak O., Tokarieva K., "Forecasting Financial Time Series Using Combined ARIMA-ANN Algorithm", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208859,"455","458",,"10.1109/ACIT49673.2020.9208859", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094125855&doi=10.1109%2fACIT49673.2020.9208859&partnerID=40&md5=36edd654810eb112635e1eba130ffe8f"
53	Ivashkiv I., Kupalova H., Goncharenko N., Andrusiv U., Streimikis J., Lyashenko O., Yakubiv V., Lyzun M., Lishchynsky I., Saukh I., "Environmental responsibility as a prerequisite for sustainable development of agricultural enterprises", 2020, "Management Science Letters", "10", "13", "2973", "2984", "10.5267/j.msl.2020.5.028", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085695013&doi=10.5267%2fj.msl.2020.5.028&partnerID=40&md5=0b0ff0db556b946a2c49d21b88954219"
54	Ivasiev S., Kasyanchuk M., Yakymenko I., Gomotiuk O., Shylinska I., Bilovus L., "Algorithmic Support for Rabin Cryptosystem Implementation Based on Addition", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208923,"779","782",,"10.1109/ACIT49673.2020.9208923", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094178509&doi=10.1109%2fACIT49673.2020.9208923&partnerID=40&md5=884ece4a65b0a52c7743e0c79e556d78"
55	Kalaur I.R., Moskaliuk N.B., "Current features of the application of civil law methods for protection of state property rights under the crisis of international public law", 2020, "Journal of the National Academy of Legal Sciences of Ukraine", "27", "3", "80", "94", "10.37635/jnalsu.27(3).2020.80-94", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101583969&doi=10.37635%2fjnalsu.27%283%29.2020.80-94&partnerID=40&md5=17a834ec6148189c8fa744159368099e"
56	Kedrin Y., Dyvak M., Pukas A., Voytyuk I., Maslyiak Y., Papa O., "Features of Artificial Bee Colony Based Algorithm Realization for Parametric Identification Method of the Interval Discrete Dynamic Models", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208916,"239","245",,"10.1109/ACIT49673.2020.9208916", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094162919&doi=10.1109%2fACIT49673.2020.9208916&partnerID=40&md5=362cfa68f8498757a83312b3ed874772"
57	Khodeeva N., Bed V., Bertsikh M., Prypolova L., Hrechaniuk R., Lasko I., "Legal regulation of the right to information about one's health", 2020, "Systematic Reviews in Pharmacy", "11", "8", "295", "300", "10.31838/srp.2020.8.45", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091510240&doi=10.31838%2fsrp.2020.8.45&partnerID=40&md5=6bf5d62a84ab585a99e1f7fb0b0e9bdf"
58	Kholod B., Danyliuk O., Pavlova V., Bakulina N., Shtepa O., Orlova V., "Risk management system development at an industrial enterprise", 2020, "International Journal of Advanced Research in Engineering and Technology", "11", "4", "439", "451", "10.34218/IJARET.11.4.2020.042", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084968987&doi=10.34218%2fIJARET.11.4.2020.042&partnerID=40&md5=0c93f9069ae46ce791c676d5239e753b"
59	Khomyska I., Teslyuk V., Bazylevych I., Shylinska I., "Approach for minimization of phoneme groups in authorship attribution", 2020, "International Journal of Computing", "19", "1", "55", "62", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086118591&partnerID=40&md5=a8dc6f615adf17080a0fdebbfdd666f0"
60	Khytrova O.A., Sysoieva I.M., Dolha H.V., Peniuk V.O., Motuzenko O.V., "Ensuring the growth of enterprises and organizations through the motivation of managerial staff", 2020, "International Journal of Economics and Business

	Administration", "8", "2", "219", "228", "10.35808/ijeba/454", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083781444&doi=10.35808%2fijeba%2f454&partnerID=40&md5=ad3e0162b47e1354787c1899ee54bffc"
61	Kit I., Grzeszczyk K., Zahorodnia D., Lipyanina H., Dorosh V., Bykovyy P., Kochan V., Sachenko A., "Improved canny's method for laser scribes contour selection in solar cells", 2020, "CEUR Workshop Proceedings", "2631", "395", "405", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088881789&partnerID=40&md5=24b12509f68571957c2cec858fd796e7"
62	Kneysler O., Andrusiv U., Spasiv N., Marynychak L., Kryvytska O., "Construction of Economic Models of Ensuring Ukraine's Energy Resources Economy", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208813", "651", "656", "10.1109/ACIT49673.2020.9208813", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094166954&doi=10.1109%2fACIT49673.2020.9208813&partnerID=40&md5=5aeab299ef30269a7bf0c2ae6b1c7f63"
63	Kobets V., Yatsenko V., Buiak L., "Identifying the gaps in the preparing of a business analyst between the requirements of the labor market and the standards of study programs: Case of Ukraine", 2020, "CEUR Workshop Proceedings", "2732", "499", "514", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096149927&partnerID=40&md5=1b72470c19cc392a2358ab488bdb2245"
64	Koropatnik I., Karelin V., Boikov A., Shopina I., Khrystynchenko N., "Activities of the ministry of defense in ukraine and military administration during the special period", 2020, "Journal of Legal, Ethical and Regulatory Issues", "23", "1", "1", "6", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089941542&partnerID=40&md5=0de843819e01318b044dc2f55020073b"
65	Koruts U., "International legal regulation of countering propaganda of war and manifestations of extremism", 2020, "Academic Journal of Interdisciplinary Studies", "9", "1", "105", "114", "10.36941/ajis-2020-0009", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081620210&doi=10.36941%2fajis-2020-0009&partnerID=40&md5=5b7f7e545bb0de037fcb3af1d379ca13"
66	Koruts U.Z., Petkov V.P., Nazymko E.S., Denysova T.A., Oliinyk U.M., "Formation of lifelong learning competences in the process of professional training of future lawyers", 2020, "International Journal of Learning, Teaching and Educational Research", "19", "4", "130", "149", "10.26803/ijlter.19.4.9", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085640890&doi=10.26803%2fijlter.19.4.9&partnerID=40&md5=abd025c933f42a5fcd3782a114877f92"
67	Koshtura D., Bublik M., Matseliukh Y., Dosyn D., Chyrun L., Lozynska O., Karpov I., Peleshchak I., Maslak M., Sachenko O., "Analysis of the demand for bicycle use in a smart city based on machine learning", 2020, "CEUR Workshop Proceedings", "2631", "172", "183", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088880595&partnerID=40&md5=e33509177cdf100178becfd3413e2ce4"
68	Koval V., Yatskiv V., Yakymenko I., Zahorodnia D., "A Lossless Image Compression Algorithm Based on Group Encoding", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208909", "871", "874", "10.1109/ACIT49673.2020.9208909", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094157526&doi=10.1109%2fACIT49673.2020.9208909&partnerID=40&md5=76579110f0d47c37ab2a64a7c71040b0"
69	Kovalchuk O., Shynkaryk M., Masonkova M., Banakh S., "Cybersecurity: Technology vs Safety", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208909", "871", "874", "10.1109/ACIT49673.2020.9208909", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094157526&doi=10.1109%2fACIT49673.2020.9208909&partnerID=40&md5=76579110f0d47c37ab2a64a7c71040b0"

	9208951,"765","768",,"10.1109/ACIT49673.2020.9208951",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094167478&doi=10.1109%2fACIT49673.2020.9208951&partnerID=40&md5=ecaf2376579f09ad601b8d9d11ac8351"
70	Kovalchuk O., Shynkaryk M.,"The Macroeconomic Model of Modern Global Terrorism",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208963,"657","661",,"10.1109/ACIT49673.2020.9208963",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094098779&doi=10.1109%2fACIT49673.2020.9208963&partnerID=40&md5=272438143057334e8490852917df1e08"
71	Koziuk V., Hayda Y., Dluhopolskyi O., Kozlovskyi S.,"Ecological performance: Ethnic fragmentation versus governance quality and sustainable development [Efektywność ekologiczna: Fragmentacja etniczna a jakość zarządzania i zrównoważony rozwój]",2020,"Problemy Ekorozwoju",,"15",,"1",,"53",,"64",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078232487&partnerID=40&md5=def7d508f7965dad2ba1465155a68111"
72	Koziuk V., Hayda YU., Dluhopolskyi O., dlugopolsky77@gmail.com, Martynyuk V., Klapkiv Yu.,"Efficiency of environmental taxation in european countries: Comparative analysis",2020,"Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu",,"5",,"115",,"121",,"10.33271/NVNGU/2020-5/015",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096053640&doi=10.33271%2fNVNGU%2f2020-5%2f015&partnerID=40&md5=fa4cab6cf5dd9ac0b6db95c023ec45cf"
73	Krepych S., Spivak I., Spivak S.,"Approach to Forecasting of Utility Costs Using Neural Networks",2020,"2020 IEEE 15th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2020 - Proceedings",,"1",,"9321929",,"387",,"391",,"10.1109/CSIT49958.2020.9321929",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100504357&doi=10.1109%2fCSIT49958.2020.9321929&partnerID=40&md5=a6939be713ecc689d3cc83de1283a7cb"
74	Krepych S., Spivak I.,"Model of human weight correction based on interval data analysis",2020,"International Journal of Computing",,"19",,"1",,"128",,"136",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086116267&partnerID=40&md5=d200c37e17da3c2e2a7b93fbc068ed9a"
75	Krysovatyi A., Valihura V., Hutsul I., Tkachyk F., Dmytriv V.,"Fiscal Aspects of the Functioning of the Electronic Declaration System of Citizens' Income and Property in Ukraine",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208844,"533",,"536",,"10.1109/ACIT49673.2020.9208844",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094133467&doi=10.1109%2fACIT49673.2020.9208844&partnerID=40&md5=b4e28c54a704b9a8732c98f5911827d6"
76	Krysovaty A., Tymchenko O., Fedosov V., Silchenko M.,"Taxation, economic growth and welfare in a low-income country",2020,"Economic Annals-XXI",,"181",,"1-2",,"44",,"56",,"10.21003/ea.V181-04",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091657712&doi=10.21003%2fea.V181-04&partnerID=40&md5=ff83826d5d10ff2d450a5880b943d410"
77	Krysovaty A.,"Dear participants of 2020 10th International Conference Advanced Computer Information Technologies ACIT'2020, dear fellow scientists, partners!",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208953,"iv",,"",,"10.1109/ACIT49673.2020.9208953",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094103731&doi=10.1109%2fACIT49673.2020.9208953&partnerID=40&md5=d51f4f0c84a568140a3544a0f7491f11"
78	Kuznetsova I., Balabash O., Karpenko J., Dudziak O., Semenysheva N.,"Management of biofuel production development on the basis of scenario planning",2020,"Environmental Research, Engineering and

	Management", "76", "3", "35", "46", "10.5755/j01.erem.76.3.25681", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092106873&doi=10.5755%2fj01.erem.76.3.25681&partnerID=40&md5=1df24824a2becce8599e19a170ace53f"
79	Lipyanina H., Maksymovych V., Sachenko A., Lendyuk T., Fomenko A., Kit I., "Assessing the investment risk of virtual it company based on machine learning", 2020, "Communications in Computer and Information Science", "1158", "167", "187", "10.1007/978-3-030-61656-4_11", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097241710&doi=10.1007%2f978-3-030-61656-4_11&partnerID=40&md5=e163371538aab3aab4f9b1271a29028"
80	Lipyanina H., Sachenko A., Lendyuk T., Nadvynychny S., Grodskiy S., "Decision tree based targeting model of customer interaction with business page", 2020, "CEUR Workshop Proceedings", "2608", "1001", "1012", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085480319&partnerID=40&md5=60739a74fca6e81f58bd10647cdc0a73"
81	Lipyanina H., Sachenko S., Lendyuk T., Sachenko A., "Targeting model of HEI video marketing based on classification tree", 2020, "CEUR Workshop Proceedings", "2732", "487", "498", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096146842&partnerID=40&md5=7a560d5abbe563ae6ef974748cfab6f8"
82	Loshytskiy M., Kostenko O., Koropatnik I., Tereshchuk G., Karelin V., "Organizational competence of nato information security policy", 2020, "Journal of Security and Sustainability Issues", "9", "3", "735", "746", "10.9770/JSSI.2020.9.3(1)", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084374323&doi=10.9770%2fJSSI.2020.9.3%281%29&partnerID=40&md5=4c19c9603b63c75edcda2c02df59f95c"
83	Luchko M., Holinach L., Shchyrba I., Muzhevych N., "Innovative technologies and social responsibility of business: Analysis of possibilities", 2020, "TEM Journal", "9", "2", "680", "687", "10.18421/TEM92-34", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086514049&doi=10.18421%2fTEM92-34&partnerID=40&md5=1416267841bae16161b9b36b9b424bd8"
84	Lukasevych-Krutnyk I.S., "The concept and methods of harmonisation of the private law legislation of ukraine in the field of provision of transport services with the legislation of the european union", 2020, "Journal of the National Academy of Legal Sciences of Ukraine", "27", "2", "91", "106", "10.37635/jnalsu.27(2).2020.91-106", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101500603&doi=10.37635%2fjnalsu.27%282%29.2020.91-106&partnerID=40&md5=f298255f9fa51aea35c3f5da0ea2e129"
85	Lynnyk R., Vysotska V., Matseliukh Y., Burov Y., Demkiv L., Zaverbnyj A., Sachenko A., Shylinska I., Yevseyeva I., Bihun O., "DDOS attacks analysis based on machine learning in challenges of global changes", 2020, "CEUR Workshop Proceedings", "2631", "159", "171", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088881526&partnerID=40&md5=a83655811cbb59d840131b084e25f30d"
86	Lytvyn V., Vovnyanka R., Oborska O., Dosyn D., Vysotska V., Panasyuk V., "Intelligent Agent Behavior Simulation Based on Reinforcement Learning", 2020, "2020 IEEE 15th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2020 - Proceedings", "1", "9321959", "285", "290", "10.1109/CSIT49958.2020.9321959", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100456367&doi=10.1109%2fCSIT49958.2020.9321959&partnerID=40&md5=0427776e4b95e1e99c3e1344e0465071"
87	Madiudia I., Porplytsya N., Nagara M., "Mathematical Model for Prediction the Dynamics of Organic Traffic at E-commerce Web-site in the Process of its Search Engine optimization", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208886", "577", "580", "10.1109/ACIT49673.2020.9208886", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-

	85094104566&doi=10.1109%2fACIT49673.2020.9208886&partnerID=40&md5=ba7cd0a3cfacfb19dfc308df87cf883"
88	Malanchuk L., Riabokon M., Malanchuk A., Malanchuk S., Riabokon S., Kovalchuk O., "The Use of Data Mining Techniques for Analysis of Menstrual Cycle Parameters and Prognosis of Migraine Symptoms in Reproductive Age Women", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208988,"77","81",,"10.1109/ACIT49673.2020.9208988", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094149976&doi=10.1109%2fACIT49673.2020.9208988&partnerID=40&md5=9b627f7017ad559a0936ce79de5bbd9c"
89	Manziuk E., Wojcik W., Barmak O.V., Krak I.V., Kulas A., Drabovska V.A., Puhach V.M., Sundetov S., Mussabekova A., "Approach to creating an ensemble on a hierarchy of clusters using model decisions correlation", 2020, "Przeglad Elektrotechniczny", "96", "9", "108", "113", "10.15199/48.2020.09.23", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093651592&doi=10.15199%2f48.2020.09.23&partnerID=40&md5=bb0fd22451398619e2e74902585cd5d9"
90	Martsenyuk V.P., Vakulenko D.V., Skochylyas S.M., Vakulenko L.O., "Modeling and Stability Investigation of Investment of Health Sector on Regional Level", 2020, "Advances in Intelligent Systems and Computing", "1052", "121", "131", "10.1007/978-3-030-30443-0_11", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072832384&doi=10.1007%2f978-3-030-30443-0_11&partnerID=40&md5=8fb9b62ccfdc003c0723070eab536a4d"
91	Martyniuk V., Dluhopolskyi O., Kniaz S., Podolchak N., Muravska Y., Martyniuk B., "The Fiscal Policy Impact on Indicators of the State's Economic Growth", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208903,"695","698",,"10.1109/ACIT49673.2020.9208903", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094119451&doi=10.1109%2fACIT49673.2020.9208903&partnerID=40&md5=90ef2101757fc8cc82092726a134c902"
92	Mazepa S., Dostalek L., Krivan V., Banakh S., "Cybercrime in Ukraine and the Cyber Security Game", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208942,"787","790",,"10.1109/ACIT49673.2020.9208942", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094160847&doi=10.1109%2fACIT49673.2020.9208942&partnerID=40&md5=c24d6f9ba6107cac60e2aaff61b55c23"
93	Mazepa S., Dostalek L., Sharmar O., Banakh S., "Cybercrime and Vulnerability of Ukrainian Critical Information Infrastructure", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208965,"783","786",,"10.1109/ACIT49673.2020.9208965", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094164991&doi=10.1109%2fACIT49673.2020.9208965&partnerID=40&md5=5dfc6d94518d76fb206158b0fdae4769"
94	Mekonnen T., Gupta S.K., Gulitee M., De Fátima Teston S., Yazlyuk B.O., "High prevalence of working place violence among health care employees a case study of dessie referral hospital of Ethiopia", 2020, "Journal of Critical Reviews", "7", "6", "163", "170", "10.31838/jcr.07.06.32", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085083822&doi=10.31838%2fjcr.07.06.32&partnerID=40&md5=f48fe7a60ac733f34e4be9f00c6f3e00"
95	Melnyk N., Dyvak M., Melnyk B., Stakhiv P., Dyyak I., Mykhailyshyn R., "Modeling Seller Behavior in the Ukrainian Computer Market", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208975,"617","620",,"10.1109/ACIT49673.2020.9208975", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094163668&doi=10.1109%2fACIT49673.2020.9208975&partnerID=40&md5=4dc00bc39f501c873bdd6472289dc2e5"

96	Milovska N.V., Lukasevych-Krutnyk I.S., Panova L.V., Demkiv R.Y., Zubkova L.A., "Protection Of Rights To Utility Model In Germany And Ukraine: Comparative Analyzes",2020,"Journal of Legal, Ethical and Regulatory Issues", "23", "3", "1", "10", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098480768&partnerID=40&md5=7d691c66147f03f05e134045cd0afd14"
97	Mykhailenko O., Blayone T.J.B., Usca S., Kvasovskyi O., Desyatnyuk O., "Optimism, interest and gender equality: comparing attitudes of university students in Latvia and Ukraine toward IT learning and work",2020,"Compare" ,,, "10.1080/03057925.2020.1843999", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096123752&doi=10.1080%2f03057925.2020.1843999&partnerID=40&md5=4bb41031c38c2c769ec893ad9054549e"
98	Nadiia P.R., Vasyl B., Leonid B., Nataliya H., Khrystyna K., Tetyana G., "Features of the energy efficiency management system of the enterprise",2020,"Journal of Advanced Research in Dynamical and Control Systems", "12", "7 Special Issue", "412", "418", "10.5373/JARDCS/V12SP7/20202123", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088587662&doi=10.5373%2fJARDCS%2fV12SP7%2f20202123&partnerID=40&md5=e7ddc1fcb137897cc485b911229ff6a7"
99	Nykolaichuk Y., Vozna N., Segin A., Pitukh I., Pastukh T., Albanskiy I., "Theoretical Principles for Determining Correlation Entropy, Structure and System Characteristics of Special-Purpose Processors",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208872, "327", "332", "10.1109/ACIT49673.2020.9208872", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094114419&doi=10.1109%2fACIT49673.2020.9208872&partnerID=40&md5=85cbc72d0838680feb0c29d93df2ae4"
100	Nykolaychuk Y., Petrashchuk Y., Slobodian O., Pitukh I., Grynychshyn T., Nykolaychuk L., Hryha V., "Structure and Functioning of Information Systems of Background Monitoring of Landscape Elements of Gorgany Nature Reserve",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208933, "317", "322", "10.1109/ACIT49673.2020.9208933", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094169962&doi=10.1109%2fACIT49673.2020.9208933&partnerID=40&md5=a1cb01e43d023d0cbee8cded3dcf4547"
101	Nykolaychuk Y., Vozna N., Zastavnyy O., Pitukh I., Humennii P., Albanskiy I., "Structures and Multifunctional Characteristics of Parallel ADCs used in Cyber-Physical Systems",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208987, "333", "338", "10.1109/ACIT49673.2020.9208987", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094176658&doi=10.1109%2fACIT49673.2020.9208987&partnerID=40&md5=7c0e1be17d27d90a1ff9af8e6b796b71"
102	Oleksandr O., Molga A., Kochan V., Sachenko A., "Method of Ensuring the Noise Immunity at Measurement of Single-Board Microcontroller Average Energy Within IoT Environment",2020,"2020 IEEE 40th International Conference on Electronics and Nanotechnology, ELNANO 2020 - Proceedings",,, 9088880, "807", "810", "10.1109/ELNANO50318.2020.9088880", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086307913&doi=10.1109%2fELNANO50318.2020.9088880&partnerID=40&md5=135691432c42d89d68a9051205984286"
103	Oleksiv I., Lema H., Kharchuk V., Lisovych T., Dluhopolskyi O., Dluhopolska T., "Identification of Stakeholders Importance for the Company's Social Responsibility using the Analytic Hierarchy Process",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208897, "573", "576", "10.1109/ACIT49673.2020.9208897", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094178453&doi=10.1109%2fACIT49673.2020.9208897&partnerID=40&md5=1d85b5a4612c62ba1bc1a34713861c44"

104	Olga D.M., Olena Y.F., Nataliia K., Inna S., Valentyna B., Olesia D., "Application of Modern Software for Improving the Economic Analysis Accounting Efficiency at Enterprises", 2020, "Journal of Management Information and Decision Science", "23", "5", "649", "660", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099608806&partnerID=40&md5=111a790ecb9685161bd2ad531e9e5981"
105	Omelchuk O., Borsuk N., Samsin I., Lutsyki M., Trufanova Y., Kovalenko A., "Management and regulation of electronic money circulation: Information and juridical aspects", 2020, "International Journal of Management", "11", "4", "634", "644", "10.34218/IJM.11.4.2020.061", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084510384&doi=10.34218%2fIJM.11.4.2020.061&partnerID=40&md5=49c1251f9014df2acef21128b32cb283"
106	Ostrovska H., Demianyshyn V., Maliuta L., Sherstiuk R., Kuz T., Irina I.O., "Conception of an effective budget process and ways of improvement regional budget policy", 2020, "Journal of Advanced Research in Dynamical and Control Systems", "12", "7", "1686", "1690", "10.5373/JARDCS/V12SP7/20202276", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088781497&doi=10.5373%2fJARDCS%2fV12SP7%2f20202276&partnerID=40&md5=7719b5c13ccd89d3c6b420d8e1f80afc"
107	Panasyuk V., Kuzina R., Moroz J., Babich I., Melnychuk I., Chyzyshyn O., "Accounting of exchange rate differences on transactions with foreign currency loans", 2020, "International Journal of Advanced Research in Engineering and Technology", "11", "5", "391", "398", "10.34218/IJARET.11.5.2020.041", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086246469&doi=10.34218%2fIJARET.11.5.2020.041&partnerID=40&md5=a493cd84595a6e94c690c7d22896d72f"
108	Panasyuk V., Lalakulych M., Yuhas E., Rybakova L., Bobrivets V., "Improving the accounting and auditing of payroll calculations", 2020, "International Journal of Management", "11", "5", "307", "319", "10.34218/IJM.11.5.2020.030", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086923651&doi=10.34218%2fIJM.11.5.2020.030&partnerID=40&md5=1174ed802c0cdf07d920cc63b97ff2ca"
109	PASHKO A., KRAK I.V., VASYLYK O., SYNIAVSKA O., PUHACH V.M., SHEVCHENKO L.S., OMIOTEK Z., MUSSABEKOVA A., BAITUSSUPOV D., "Quality estimation for models of a generalized wiener process", 2020, "Przeglad Elektrotechniczny", "96", "10", "94", "97", "10.15199/48.2020.10.16", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092162284&doi=10.15199%2f48.2020.10.16&partnerID=40&md5=cabba55474b472efcdd5a17999e74279"
110	Popova T., Iskiv M., Zagurska-Antoniuk V., Buryk Z., Matsyk V., Terentieva N., "The application of public-private partnership for the purpose of implementing state policy in the sphere of health care", 2020, "International Journal of Economics and Business Administration", "8", "3", "128", "138", "10.35808/ijeba/491", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096725401&doi=10.35808%2fijeba%2f491&partnerID=40&md5=f8ad6d2501ce4114d07d87533743f21c"
111	Popovych P., Poberezhny L., Shevchuk O., Murovani I., Poberezhna L., Hrytsanchuk A., Koval Y., "Corrosion-fatigue failure of tractor trailers metal materials in aggressive environments", 2020, "Koroze a Ochrana Materialu", "64", "2", "45", "51", "10.2478/kom-2020-0007", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096519660&doi=10.2478%2fkom-2020-0007&partnerID=40&md5=51bf1289731c1846f591578b04422733"
112	Prokopenko O., Rusavska V., Maliar N., Tvelina A., Opanasiuk N., Aldankova H., "Digital-toolkit for sports tourism promoting", 2020, "International Journal of Advanced Research in Engineering and

	Technology", "11", "5", "84", "96", "10.34218/IJARET.11.5.2020.010", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086279214&doi=10.34218%2fIJARET.11.5.2020.010&partnerID=40&md5=d02d32f56db0d30601acb2a08764c066"
113	Putsenteilo P., Klapkiv Y., Karpenko V., Gvozdecka I., "The role of institutions in the development of agriculture", 2020, "Bulgarian Journal of Agricultural Science", "26", "1", "23", "33", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081246380&partnerID=40&md5=4f9fe6510f401ba6f49033576751cc54"
114	Rishnyak I., Veres O., Lytvyn V., Bublyk M., Karpov I., Vysotska V., Panasyuk V., "Implementation models application for IT project risk management", 2020, "CEUR Workshop Proceedings", "2805", "102", "117", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100885815&partnerID=40&md5=291c3c07f969301e40685c0663e3e01a"
115	Sachenko A., Ivakhiv O., Vyshnia V., Grzeszczyk K., Osolinskiy O., Novosad S., Kochan V., Nakonechnyi M., Kochan O., Kopania L., "The Method of Neural Network Control over the Process of Manufacturing Foil Solar Panels", 2020, "2020 IEEE 2nd International Conference on System Analysis and Intelligent Computing, SAIC 2020", "9239224", "10.1109/SAIC51296.2020.9239224", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097203676&doi=10.1109%2fSAIC51296.2020.9239224&partnerID=40&md5=ba5128081836f3f4dc3825ac3fe15f4b"
116	Sachenko A., Osolinskiy O., Bykovyy P., Dobrowolski M., Kochan V., "Development of the Flexible Traffic Control System Using the LabView and ThingSpeak", 2020, "Proceedings - 2020 IEEE 11th International Conference on Dependable Systems, Services and Technologies, DESSERT 2020", "9125036", "326", "330", "10.1109/DESSERT50317.2020.9125036", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087913134&doi=10.1109%2fDESSERT50317.2020.9125036&partnerID=40&md5=aadee5b84c498b59ac6e89b884e4e8f8"
117	Savenko O., Sachenko A., Lysenko S., Markowsky G., Vasylyuk N., "BOTNET DETECTION APPROACH BASED ON THE DISTRIBUTED SYSTEMS", 2020, "International Journal of Computing", "19", "2", "190", "198", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096572678&partnerID=40&md5=6bc8584b5d7b3e4c1822806f140721b8"
118	Semenets-Orlova I., Klochko A., Tolubyak V., Sebalo L., Rudina M., "Functional and role-playing positions in modern management teams: An educational institution case study", 2020, "Problems and Perspectives in Management", "18", "3", "129", "140", "10.21511/ppm.18(3).2020.11", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091404250&doi=10.21511%2fppm.18%283%29.2020.11&partnerID=40&md5=2c8aa9e0170f983dc4d47c4656c1c667"
119	Semenyshena N., Khorunzhak N., Sadovska I., "Evaluation of the adaptability of scientific theories for the development of accounting institute", 2020, "Intellectual Economics", "14", "1", "113", "129", "10.13165/IE-20-14-1-07", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092027116&doi=10.13165%2fIE-20-14-1-07&partnerID=40&md5=84d51bc162e966bffa73a0ac7178eb92"
120	Sharhun T., Tsaryk O., Kuzmenko N., Yanovets A., Movchan V., Dovbenko T., "Teaching general professional foreign language vocabulary students based on integrated modular course", 2020, "International Journal of Management", "11", "5", "568", "578", "10.34218/IJM.11.5.2020.051", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086131549&doi=10.34218%2fIJM.11.5.2020.051&partnerID=40&md5=8028fe74c39633306f29d9aee81cb607"
121	Shevchuk O., Desyatnyuk O., Voitseshyn V., Bryk M., Muravskiy V., "Control and Accounting of the Transportation Services Self-cost using GPS", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208973", "631", "634", "10.1109/ACIT49673.2020.9208973", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094139195&doi=10.1109%2fACIT49673.2020.9208973&partnerID=40&md5=92450eed2fbcfed85d927761d67c4313"

122	Shevchuk R., Melnyk A., Opalko O., Shevchuk H., "Software for Automatic Estimating Security Settings of Social Media Accounts", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208879,"769", "773",,, "10.1109/ACIT49673.2020.9208879", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094177879&doi=10.1109%2fACIT49673.2020.9208879&partnerID=40&md5=05310375044ef21bc5a047a36fad5739"
123	Shopina I., Khomiakov D., Khrystynchenko N., Zhukov S., Shpenov D., "Cybersecurity: Legal and organizational support in leading countries, NATO and EU standards", 2020, "Journal of Security and Sustainability Issues", "9", "3",,, "977", "992",,, "10.9770/jssi.2020.9.3(22)", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086124439&doi=10.9770%2fjssi.2020.9.3%2822%29&partnerID=40&md5=e045de10d814e9804a3b18362f312928"
124	Shvets V., Shevtsiv L., Mishchuk N., Melnyk B., Humen Y., Mudrak M., "Investment Attractiveness of Land Resources of Ukraine", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208869,"699", "703",,, "10.1109/ACIT49673.2020.9208869", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094157450&doi=10.1109%2fACIT49673.2020.9208869&partnerID=40&md5=aeca0e65d3935da41216a69869b8d49e"
125	Skirka A., Adamyk B., Adamyk O., Valytska M., "Trust in the European Central Bank: Using Data Science and predictive Machine Learning Algorithms", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208857,"356", "361",,, "10.1109/ACIT49673.2020.9208857", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094159628&doi=10.1109%2fACIT49673.2020.9208857&partnerID=40&md5=30a115b72e391423a333913c61804904"
126	Sokhatskyi O., Dluhopolskyi O., Movchan R., Taranukha O., "Military expenditures and world economic growth under hybrid warfare conditions", 2020, "International Journal of Industrial Engineering and Production Research", "31", "4",,, "511", "522",,, "10.22068/ijiepr.31.4.511", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098138513&doi=10.22068%2fijiepr.31.4.511&partnerID=40&md5=5a88fa7c823a66b8a7c745f49ced55e9"
127	Sokulskyi O., Hilevska K., Chumakevych V., Ptashnyk V., Tryhuba A., Sachenko A., "The Internet of Things Solutions in the Investigation of Urban Passenger Traffic and Passenger Service Quality", 2020, "2020 IEEE European Technology and Engineering Management Summit, E-TEMS 2020",,, 9111658,"", "",,, "10.1109/E-TEMS46250.2020.9111658", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086998736&doi=10.1109%2fE-TEMS46250.2020.9111658&partnerID=40&md5=54c862b7461de7abcbe5c6d5d62ee60f"
128	Soprun O., Bublyk M., Matseliukh Y., Andrunyk V., Chyrun L., Dyyak I., Yakovlev A., Emmerich M., Osolinsky O., Sachenko A., "Forecasting temperatures of a synchronous motor with permanent magnets using machine learning", 2020, "CEUR Workshop Proceedings", "2631",,, "95", "120",,, "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088879623&partnerID=40&md5=31666030cf732d5dd75799ae9f24efea"
129	Spilnyk I., Brukhanskyi R., Yaroshchuk O., "Accounting and Financial Reporting System in the Digital Economy", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208976,"581", "584",,, "10.1109/ACIT49673.2020.9208976", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094163617&doi=10.1109%2fACIT49673.2020.9208976&partnerID=40&md5=952a8059b20abe7f4dc7c754a31b95b9"
130	Spivak I., Krepych S., Porplytsya N., Spivak S., "Method of Estimation the Level of Influence of Motivational Factors on Labor Efficiency", 2020, "2020 IEEE 15th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT

	2020 - Proceedings", "1", "9321916", "159", "162", "10.1109/CSIT49958.2020.9321916", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100466765&doi=10.1109%2fCSIT49958.2020.9321916&partnerID=40&md5=bc098789ae72a566f8e19ad32da9d1c7"
131	Spivak S., Spivak I., Krepych S., "Estimating the Competitiveness Level of Enterprises Based on the Functional Effectiveness Model", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208969", "662", "665", "10.1109/ACIT49673.2020.9208969", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094129677&doi=10.1109%2fACIT49673.2020.9208969&partnerID=40&md5=eacf89b0b899a880e0bdd60dec558cf6"
132	Strutynska I., Dmytrotso L., Kozbur H., Hlado O., Dudkin P., Dudkina O., "Development of Digital Platform to Identify and Monitor the Digital Business Transformation Index", 2020, "2020 IEEE 15th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2020 - Proceedings", "2", "9322016", "171", "175", "10.1109/CSIT49958.2020.9322016", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100489819&doi=10.1109%2fCSIT49958.2020.9322016&partnerID=40&md5=6ca93f2944b9b72b1e89dad4842f2d15"
133	Stukalo N.V., Lytvyn M.V., Golovko L.S., Kolinets L.B., Pylypenko Y., "Ensuring sustainable development in the countries of the world based on environmental marketing [Забезпечення сталого розвитку у країнах світу на основі екологічного маркетингу] [Обеспечение устойчивого развития в странах мира на основе экологического маркетинга]", 2020, "Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu", "2020", "3", "145", "150", "10.33271/nvngu/2020-3/145", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091105284&doi=10.33271%2fnvngu%2f2020-3%2f145&partnerID=40&md5=7edaa1c9b4cc3a328c03ef738aa05934"
134	Susla M., Pasichnyk R., Melnyk A., Pasichnyk N., Vasylykiv O., Androshchuk O., "Formalization of Scientific Researches Results in Corporate Knowledge Bases As a Tool of Their Accumulation", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208863", "488", "491", "10.1109/ACIT49673.2020.9208863", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094104440&doi=10.1109%2fACIT49673.2020.9208863&partnerID=40&md5=e0b3788b3cca3ed55d35d7542ab7f1ae"
135	Syrotkina O., Aleksieiev M., Moroz B., Matsiuk S., Shevtsova O., Kozlovskiy A., "Mathematical Methods for optimizing Big Data Processing", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208940", "170", "176", "10.1109/ACIT49673.2020.9208940", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094096375&doi=10.1109%2fACIT49673.2020.9208940&partnerID=40&md5=97478447715702afe7a666c080c380cd"
136	Taran N.V., Krasnorutskyy O.O., Reznik N.P., Slobodanyk A.M., Guley S.A., "Analysis of future of technologies in the agricultural sector", 2020, "International Journal of Advanced Science and Technology", "29", "6 Special Issue", "1022", "1029", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083289195&partnerID=40&md5=ccc7f18a85a6288775ba33758d9894e2"
137	Teremetskiy V., Dmytrenko E., Pletnov O., Grynenko S., Kovalenko Y., "HEALTH CARE SECTOR'S FINANCIAL, CIVIL, CRIMINAL AND ADMINISTRATIVE LIABILITY IN EU MEMBER STATES AND UKRAINE: RESULTS OF COMPARATIVE RESEARCH", 2020, "Georgian medical news", "302", "160", "167", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088157714&partnerID=40&md5=3b88de865b104323545cee338a364c77"
138	Teremetskiy V.I., Bandurka O.M., Dmytrenko E.S., Atamanchuk N.I., Kochura O.O., "Assessed taxation in the health care sector in Ukraine and foreign countries: comparative and legal analysis", 2020, "Wiadomosci lekarskie (Warsaw, Poland :

	1960)", "73", "2", "374", "379", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083023182&partnerID=40&md5=582a91472a4c2919ee8f23dc732835d4"
139	Trokhaniak O.M., Hevko R.B., Lyashuk O.L., Dovbush T.A., Pohrishchuk B.V., Dobizha N.V., "Research of the of bulk material movement process in the inactive zone between screw sections", 2020, "INMATEH - Agricultural Engineering", "60", "1", "261", "268", "10.35633/INMATEH-60-29", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086308564&doi=10.35633%2fINMATEH-60-29&partnerID=40&md5=7638c413ed6cb4426ad150fd7eb66707"
140	Vasylykiv N., Dubchak L., Sachenko A., Lendyuk T., Sachenko O., "Fuzzy logic system for it project management", 2020, "CEUR Workshop Proceedings", "2762", "138", "148", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097627146&partnerID=40&md5=13eaf02af66b30f4c1dece863957ec58"
141	Vasylykiv N., Dubchak L., Sachenko A., "Estimation method of information system functioning quality based on the fuzzy logic", 2020, "CEUR Workshop Proceedings", "2631", "40", "56", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088880910&partnerID=40&md5=8b97070b4c43d7004ae46599f698da18"
142	Vasylykiv N., Turchenko I., Dubchak L., "Fuzzy Model of the IT Project Environment Impact on its Completion", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208914", "302", "305", "10.1109/ACIT49673.2020.9208914", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094098650&doi=10.1109%2fACIT49673.2020.9208914&partnerID=40&md5=4ac10cd5c54349a598a22262bbdbdf636"
143	Vasiuk O., Gulac O., Shust V., Marchenko S., Halai A., "Legal grounds for social work organization in rural communities of Ukraine", 2020, "European Journal of Sustainable Development", "9", "3", "503", "512", "10.14207/ejsd.2020.v9n3p503", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091822880&doi=10.14207%2fejsd.2020.v9n3p503&partnerID=40&md5=ce57fd72042a87be5bf90f1e3ee96258"
144	Vatslavskiy O., Ivanova A., "The level of fiscal decentralization in Ukraine: Modeling of indicative parameters", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208868", "545", "548", "10.1109/ACIT49673.2020.9208868", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094153499&doi=10.1109%2fACIT49673.2020.9208868&partnerID=40&md5=3b17581276ef756a26bf4b0d36c31e53"
145	Voitseshyn V., Desyatnyuk O., Shevchuk O., "Expediency of Reducing and Cancellation of Customs Duty's Level on Exports in Ukraine and in the World", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208981", "687", "690", "10.1109/ACIT49673.2020.9208981", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094168516&doi=10.1109%2fACIT49673.2020.9208981&partnerID=40&md5=436defd0827e62a7925a0e60452f18b8"
146	Voronych A., Nykolaychuk L., Grynchysyn T., Hryha V., Melnychuk S., Nykolaychuk Y., "Development of Theory, Scope and Tools for Entropy Signals and Data Processing", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings", "9208912", "260", "264", "10.1109/ACIT49673.2020.9208912", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094156175&doi=10.1109%2fACIT49673.2020.9208912&partnerID=40&md5=8cd7e8474dcd3f917bef24cc3359d850"
147	Wang C., Shakhovska N., Sachenko A., Komar M., "A new approach for missing data imputation in big data interface", 2020, "Information Technology and Control", "49", "4", "541", "555", "10.5755/j01.itc.49.4.27386", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-

	85098969665&doi=10.5755%2fj01.itc.49.4.27386&partnerID=40&md5=ae397397414be275a38e1f323f0aba1c"
148	Wojtowicz M., Bodnar D., Shevchuk R., Bodnar O., Bilanyk I., "The Monte Carlo Type Method of Attack on the RSA Cryptosystem", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208824,"755","758",,"10.1109/ACIT49673.2020.9208824", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094098077&doi=10.1109%2fACIT49673.2020.9208824&partnerID=40&md5=0fca8b7d9ee4882fb03b69297663cf9d"
149	Yakymenko I., Kasianchuk M., Gomotiuk O., Tereshchuk G., Ivasiev S., Basistyi P., "Elgamal cryptoalgorithm on the basis of the vector-module method of modular exponentiation and multiplication", 2020, "Proceedings - 15th International Conference on Advanced Trends in Radioelectronics, Telecommunications and Computer Engineering, TCSET 2020",,, 9088716,"926","929",,"10.1109/TCSET49122.2020.235572", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086299866&doi=10.1109%2fTCSET49122.2020.235572&partnerID=40&md5=27ce65064b197b34693c841b7dbeaad"
150	Yakymenko I., Kasianchuk M., Ivasiev S., Shevchuk R., Batko Y., Vasylyk V., "Method for Determining Prime and Relatively Prime Numbers of $2n+k$ Type Based on the Periodicity Property", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208812,"751","754",,"10.1109/ACIT49673.2020.9208812", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094102630&doi=10.1109%2fACIT49673.2020.9208812&partnerID=40&md5=00694b6e042206c88fa1313032d80a28"
151	Yakymenko I., Shylinska I., Kasianchuk M., Bilovus L., Gomotiuk O., "Algorithmic Support for Rabin Three-Modular Cryptosystem Based on the Operation of Addition", 2020, "2020 IEEE 15th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2020 - Proceedings", "1",,, 9321934,"328","331",,"10.1109/CSIT49958.2020.9321934", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100480600&doi=10.1109%2fCSIT49958.2020.9321934&partnerID=40&md5=40e628caadffbf7643a81c96adf04d43"
152	Yaremko S.A., Nikolina I.I., Kuzmina E.M., Pugach S.S., Wójcik W., Denissova N., Kozbakova A., "Model of integral assessment of innovation implementation in higher educational establishments", 2020, "International Journal of Electronics and Telecommunications", "66", "3", "417", "423",,"10.24425-ijet.2020.131894/714", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094163429&doi=10.24425-ijet.2020.131894%2f714&partnerID=40&md5=052a5867bfd86b5f43d026c37492a732"
153	Yaroslavivna T.L., Mykolaiivna S.O., Myhailivna B.I., Olha S., Stepanovych Z.A., Shushpanov D.G., "Adoption of management decisions regarding the equalization of territorial asymmetry of demographic development of quality of life of the population", 2020, "Journal of Advanced Research in Dynamical and Control Systems", "12", "7", "1677", "1681",,"10.5373/JARDCS/V12SP7/20202274", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088784301&doi=10.5373%2fJARDCS%2fV12SP7%2f20202274&partnerID=40&md5=0629d770c53a2e6fc164cae7e21cfbe9"
154	Yashnyk S., Kharlamenko V., Hirnyak H., Kovbasiuk A., Leshchenko I., Nosach B., "Psychometric measurement of abilities as the basis of an individual intellectual resource of a student", 2020, "International Journal of Management", "11", "5", "320", "329",,"10.34218/IJM.11.5.2020.031", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086926569&doi=10.34218%2fIJM.11.5.2020.031&partnerID=40&md5=59baedae221a0b168da6eb63cfb5d46"
155	Yatskiv N., Yatskiv S., Vasylyk A., "Method of Robotic Process Automation in Software Testing Using Artificial Intelligence", 2020, "2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,,

	9208806,"501","504",,"10.1109/ACIT49673.2020.9208806",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094147750&doi=10.1109%2fACIT49673.2020.9208806&partnerID=40&md5=cbf5eb0fad483eb2b6297c143cf00ca"
156	Yatskiv V., Kulyna S., Bykovyy P., Maksymyuk T., Sachenko A., "Method of Reliable Data Storage Based on Redundant Residue Number System",2020,"IDAACS-SWS 2020 - 5th IEEE International Symposium on Smart and Wireless Systems within the International Conferences on Intelligent Data Acquisition and Advanced Computing Systems, Proceedings",,, 9297052,"",,"",,"10.1109/IDAACS-SWS50031.2020.9297052",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099786627&doi=10.1109%2fIDAACS-SWS50031.2020.9297052&partnerID=40&md5=145b0bed0b2ef56b9ecd75f24711fbee"
157	Yatskiv V., Kulyna S., Yatskiv N., Kulyna H., "Protected Distributed Data Storage Based on Residue Number System and Cloud Services",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208849,"796","799",,"10.1109/ACIT49673.2020.9208849",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094105538&doi=10.1109%2fACIT49673.2020.9208849&partnerID=40&md5=86b82fc3986296f38f930cf98f30369d"
158	Yuriy G.P., Olena G.O., Oksan H.Y., Oksana O.A., Avhustyn R.R., Sergiy N., "Methodological recommendations for formation of economic mechanism for management of asymmetric smoothing of spatial polarization problems",2020,"Journal of Advanced Research in Dynamical and Control Systems",,"12","7",,"1682","1685",,"10.5373/JARDCS/V12SP7/20202275",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088808421&doi=10.5373%2fJARDCS%2fV12SP7%2f20202275&partnerID=40&md5=5a04c03c47e6e8d78bcee57effbfaaf"
159	Zadorozhnyi Z.-M., Muravskiy V., "Analysis of the Implementation Efficiency of the new Computer-communication Form of Accounting",2020,"2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings",,, 9208866,"718","721",,"10.1109/ACIT49673.2020.9208866",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094161314&doi=10.1109%2fACIT49673.2020.9208866&partnerID=40&md5=e9d03bbe75a37db4b743baaafb6c2855"
160	Zahorodnia D., Bykovyy P., Sachenko A., Krylov V., Shcherbakova G., Kit I., Kaniovskyi A., Dacko M., "Analysis of Objects Classification Approaches Using Vectors of Inflection Points",2020,"Advances in Intelligent Systems and Computing",,"1020",,"148","157",,"10.1007/978-3-030-26474-1_11",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070238318&doi=10.1007%2f978-3-030-26474-1_11&partnerID=40&md5=dccb7e48be11f1ae7eb2e52bc906efb0"
161	Zaitsev Y.O., Ponomariov O.S., Krasnorutskiy O.O., Slobodianyuk A.M., Guley A.I., "Analysis of the modern monitoring implementation methods as the main stage of digitalization of the agrarian enterprises",2020,"International Journal of Advanced Science and Technology",,"29",,"6 Special Issue",,"1014","1021",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083741560&partnerID=40&md5=d26bd9dff653f2d11ab9e861b0ba974"
162	Zashcholkin K., Drozd O., Ivanova O., Bykovyy P., "Formation of the interval stego key for the digital watermark used in integrity monitoring of FPGA-based systems",2020,"CEUR Workshop Proceedings",,"2623",,"267","276",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088410423&partnerID=40&md5=58006c141d246ea75f93def50c20d1b1"
163	Zhuk V., Trachova D., Semenyshena N., Ionin Y., Zhuk N., "Problems of AmortizAtion methodology in accounting policy (on the exAmPle of institutionAl sectors of the ukrAiniAn economy) [Amortizacijos metodikos problemas apskaitos politikoje (ukrainos ekonomikos institucinių sektorių pavyzdys)]",2020,"Public Policy and Administration",,"19",,"4",,"142","154",,"10.13165/VPA-20-19-4-10",,"https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101674194&doi=10.13165%2fVPA-20-19-4-

	10&partnerID=40&md5=757adb1ea51ba30d3c7e63d3ce961af8"
164	Zhylinska O., Bazhenova O., Zatonatska T., Dluhopolskyi O., Bedianashvili G., Chornodid I., "Innovation processes and economic growth in the context of European integration", 2020, "Scientific Papers of the University of Pardubice, Series D: Faculty of Economics and Administration", "28", "3", 1209, "", "", "10.46585/SP28031209", "https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101384608&doi=10.46585%2fSP28031209&partnerID=40&md5=1cc17298a81aaf17f6647d1d4e088d9a"