

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

№ п/п	Автор(и), Назва, Рік, Джерело, Сторінки, Лінк, DOI
1	<p>Milova, T., Pinchuk, P., Rybalko, N., Hrechaniuk, S. Constitutional complaint in Ukraine: Theory and practice (2019) Asia Life Sciences, (2), pp. 177-188. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077180735&partnerID=40&md5=a53baac044ad8f5194c8fc1b1dcaef3c</p>
2	<p>Zatonatskiy, D., Dluhopolska, T., Rozhko, O., Tkachenko, N., Stechyshyn, T., Metlushko, O. Modem Information Technologies in HRM: Concept of Personnel Security (2019) 2019 IEEE International Conference on Advanced Trends in Information Theory, ATIT 2019 - Proceedings, art. no. 9030433, pp. 313-316. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082680657&doi=10.1109%2fATIT49449.2019.9030433&partnerID=40&md5=35eab1eb336f4a707cb452a335636546 DOI: 10.1109/ATIT49449.2019.9030433</p>
3	<p>Matviychuk-Soskina, N., Krysovaty, A., Zvarych, I., Zvarych, R., Ivashchuk, I. «Sea star wasting syndrome»1 or alterglobalization, inclusiveness and circular economy: Priorities of the plan «B» for the planet (2019) Economic Annals-XXI, 179 (9), pp. 4-21. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084204577&doi=10.21003%2fea.V179-01&partnerID=40&md5=76f3876fafefd9c07d3d6a10f966c9f1 DOI: 10.21003/ea.V179-01</p>
4	<p>Ivanchenkova, L., Skliar, L., Pavelko, O., Cheban, Y., Kuzmenko, H., Zinkevych, A. Improving accounting and analysis of innovative costs (2019) International Journal of Innovative Technology and Exploring Engineering, 9 (1), pp. 4003-4009. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075134587&doi=10.35940%2fijitee.A5253.119119&partnerID=40&md5=34c7e7e57eda4f9e982a29ea03c0ac99 DOI: 10.35940/ijitee.A5253.119119</p>
5	<p>Parfinenko, A., Sokolenko, L., Bielialov, T., Karpenko, N.G., Tolubyak, V. Sustainable development of world tourism based on the strategic management (2019) Academy of Strategic Management Journal, 18 (Special Issue 1), pp. 1-7. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85080861133&partnerID=40&md5=8dc417ddeb23723625f20f78ec51764d</p>
6	<p>Maslov, A., Spasiv, N., Bezzubko, B., Lazebnyk, I., Nych, T., Ternova, L. Spatial optimization of regional social infrastructure facilities (2019) International Journal of Innovative Technology and Exploring Engineering, 9 (1), pp. 3929-3932. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075185795&doi=10.35940%2fijitee.A4993.119119&partnerID=40&md5=0a70bfddc25457877619a194fab2c921 DOI: 10.35940/ijitee.A4993.119119</p>

7	<p>Spivak, I., Krepych, S., Krepych, R., Bayurskii, A. Construction of a criterion for assessing the level of objectivity of experts based on a modified interval expert appraisal method (2019) 2019 IEEE International Scientific-Practical Conference: Problems of Infocommunications Science and Technology, PIC S and T 2019 - Proceedings, art. no. 9061486, pp. 311-314. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083682625&doi=10.1109%2fPICST47496.2019.9061486&partnerID=40&md5=cdb2f0bfbf37495dde7da263a5b4056e DOI: 10.1109/PICST47496.2019.9061486</p>
8	<p>Spivak, I., Krepych, S., Faifura, V., Spivak, S. Methods and tools of face recognition for the marketing decision making (2019) 2019 IEEE International Scientific-Practical Conference: Problems of Infocommunications Science and Technology, PIC S and T 2019 - Proceedings, art. no. 9061229, pp. 212-216. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083674664&doi=10.1109%2fPICST47496.2019.9061229&partnerID=40&md5=8b460437c01d81b29fba38caf8dd5eca DOI: 10.1109/PICST47496.2019.9061229</p>
9	<p>Martynovych, N., Boichenko, E., Vivchar, O., Myskova, N., Popovych, O., Kasianenko, O. Formation of educational level of the population of Ukraine in the conditions of formation of information society (2019) International Journal of Engineering and Advanced Technology, 9 (1), pp. 6406-6411. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074663889&doi=10.35940/ijeat.A2205.109119&partnerID=40&md5=1d26590e4db0edeeb244f3e9a2e717d7 DOI: 10.35940/ijeat.A2205.109119</p>
10	<p>Malyniak, B., Martyniuk, O., Kyrylenko, O. Corruption and efficiency of public spending in states with various public management types [Коррупция и эффективность общественных расходов стран с различными типами режимов публичного управления] (2019) Economic Annals-XXI, 178 (7-8), pp. 17-27. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083563505&doi=10.21003%2fea.V178-02&partnerID=40&md5=9723f32d847cc8c94e842eb70c21ca02 DOI: 10.21003/ea.V178-02</p>
11	<p>Chereshnyuk, O., Panasyuk, V., Sachenko, S., Adamyk, O. Fuzzy Approach for Determining the Competitiveness of Innovative Project (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924444, pp. 718-723. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077135613&doi=10.1109%2fIDAACS.2019.8924444&partnerID=40&md5=cd0b5d2b72632e7bc4989cd0df1ef996 DOI: 10.1109/IDAACS.2019.8924444</p>

12	<p>Kochan, V., Matsiuk, O., Kunanets, N., Pasichnyk, V., Roshchupkin, O., Sachenko, A., Turchenko, I., Duda, O., Semaniuk, V., Romaniv, S. Sensing in IoT for Smart City Systems (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924423, pp. 579-585. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077134918&doi=10.1109%2fIDAACS.2019.8924423&partnerID=40&md5=765ab4fcbf6bd4c4bf5c477318bca98c DOI: 10.1109/IDAACS.2019.8924423</p>
13	<p>Kedrin, Y., Dyvak, M., Pukas, A., Voytyuk, I. System for Visualization the Map of Air Pollution by Vehicles (2019) 2019 IEEE 20th International Conference on Computational Problems of Electrical Engineering, CPEE 2019, art. no. 8949098, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078698640&doi=10.1109%2fCPEE47179.2019.8949098&partnerID=40&md5=d14e3ae1a42df29922eb361799242cbd DOI: 10.1109/CPEE47179.2019.8949098</p>
14	<p>Dyvak, M., Porplytsya, N., Maslyiak, Y. Modeling of dynamics of harmful emissions from motor vehicles using a procedure of automated formation of structural elements of a model (2019) IEEE 2019 14th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2019 - Proceedings, 1, art. no. 8929745, pp. 199-202. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077955105&doi=10.1109%2fSTC-CSIT.2019.8929745&partnerID=40&md5=0eb4224a3f8fb4f428d50e965700dbba DOI: 10.1109/STC-CSIT.2019.8929745</p>
15	<p>Dyvak, M., Porplytsya, N., Maslyiak, Y. A method of formation of structural elements in the task of structural identification of interval discrete models of the atmosphere pollution processes by harmful emissions of motor vehicles (2019) IEEE 2019 14th International Scientific and Technical Conference on Computer Sciences and Information Technologies, CSIT 2019 - Proceedings, 1, art. no. 8929802, pp. 195-198. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077005472&doi=10.1109%2fSTC-CSIT.2019.8929802&partnerID=40&md5=1fcd09d1c8843276170fb085d48766cb DOI: 10.1109/STC-CSIT.2019.8929802</p>
16	<p>Vasylykiv, N., Dubchak, L., Turchenko, I., Ivashchuk, I., Savchyshyn, R. Fuzzy Estimation Method of Information System Providing Part Influence on the Functioning Quality (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924249, pp. 980-984. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077110452&doi=10.1109%2fIDAACS.2019.8924249&partnerID=40&md5=fb52e76612ec19726a3ac1ed2ee64f69 DOI: 10.1109/IDAACS.2019.8924249</p>

17	<p>Shilo, G., Furmanova, N., Romaniuk, D., Kalynychenko, A., Kostianoi, P., Desyatnyuk, O. Improving Students' Qualification Level by Introducing Innovative Educational and Production Technologies (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924247, pp. 1020-1023. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077126179&doi=10.1109%2fIDAACS.2019.8924247&partnerID=40&md5=3dfa05307933f52b15d62c906cca8787 DOI: 10.1109/IDAACS.2019.8924247</p>
18	<p>Ivakhiv, O., Nakonechnyi, M., Viter, O., Hladiy, G., Shylinska, I., Lendyuk, T. Optimization of Complex Dynamic Objects Survey Procedure (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924415, pp. 747-751. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077114283&doi=10.1109%2fIDAACS.2019.8924415&partnerID=40&md5=5d0e730a5acd83b295c375e5eb3c6c0d DOI: 10.1109/IDAACS.2019.8924415</p>
19	<p>Kandyba, I., Davydenko, Y., Panasyuk, V., Shved, A., Fisun, M. ANTRL as a Development Platform for the Series DSL for the Learning Process (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924354, pp. 597-600. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077135885&doi=10.1109%2fIDAACS.2019.8924354&partnerID=40&md5=8d6a9ca6526f2807d73275923de3e8e6 DOI: 10.1109/IDAACS.2019.8924354</p>
20	<p>Yatskiv, V., Sachenko, A., Yatskiv, N., Bykovyy, P., Segin, A. Compression and Transfer of Images in Wireless Sensor Networks Using the Transformation of Residue Number System (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924372, pp. 1111-1114. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077135202&doi=10.1109%2fIDAACS.2019.8924372&partnerID=40&md5=9dad7f4cc90c75682ca41978f326f784 DOI: 10.1109/IDAACS.2019.8924372</p>
21	<p>Karpinski, M., Rajba, S., Zawislak, S., Warwas, K., Kasianchuk, M., Ivasiev, S., Yakymenko, I. A method for decimal number recovery from its residues based on the addition of the product modules (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 1, art. no. 8924395, pp. 13-17. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077031255&doi=10.1109%2fIDAACS.2019.8924395&partnerID=40&md5=c4c13a93dc2458be4584da71a92c3d9a DOI: 10.1109/IDAACS.2019.8924395</p>

22	<p>Martynyuk, O., Drozd, O., Tamim, A., Van Thuong, B., Sachenko, A., Mykhailova, H., Dombrovskiy, M. Hierarchical Model of Behavior On-line Testing for Distributed Information Systems (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924314, pp. 724-729. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077121881&doi=10.1109%2fIDAACS.2019.8924314&partnerID=40&md5=de63fb60f20571172c2c63e72281e461 DOI: 10.1109/IDAACS.2019.8924314</p>
23	<p>Kit, I., Fomenko, A., Vyshnia, V., Novosad, I. Computer tools for cargo thefts fighting on railway transport (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 1, art. no. 8924291, pp. 172-175. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077082692&doi=10.1109%2fIDAACS.2019.8924291&partnerID=40&md5=ad841030a45a298bea756b8a4b31c461 DOI: 10.1109/IDAACS.2019.8924291</p>
24	<p>Zashcholkin, K., Drozd, O., Sachenko, O., Ivanova, O., Boliubash, Y. The basic model of attack resistance estimation for monitoring the program code integrity of the FPGA-based systems (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 1, art. no. 8924325, pp. 234-238. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077042502&doi=10.1109%2fIDAACS.2019.8924325&partnerID=40&md5=67c357a2527d4068390c94c9d321ce09 DOI: 10.1109/IDAACS.2019.8924325</p>
25	<p>Drozd, O., Sachenko, A., Grzeszczyk, K., Vasylykiv, N., Drozd, J., Turchenko, I., Karachka, A. A method of the result preparation in addition-based circuits (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 1, art. no. 8924435, pp. 239-243. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077026537&doi=10.1109%2fIDAACS.2019.8924435&partnerID=40&md5=d06b58bb1b5b6f21ad140f6448c8db1a DOI: 10.1109/IDAACS.2019.8924435</p>
26	<p>Krylov, V., Sachenko, A., Strubytskyi, P., Lendiuk, D., Lipyanina, H., Zahorodnia, D., Dorosh, V., Lendyuk, T. Multiple Regression Method for Analyzing the Tourist Demand Considering the Influence Factors (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924461, pp. 974-979. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077111935&doi=10.1109%2fIDAACS.2019.8924461&partnerID=40&md5=ca4375f74703a44600f51404a106daee DOI: 10.1109/IDAACS.2019.8924461</p>

27	<p>Bulatova, O., Kuryliak, V., Savelyev, Y., Zakharova, O., Sachenko, S. Modeling the Multi-Dimensional Indicators of Regional Integration Processes (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924430, pp. 1024-1029. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077109594&doi=10.1109%2fIDAACS.2019.8924430&partnerID=40&md5=1bbe2711cb5cd0f29cc7a09c1f19a3b4 DOI: 10.1109/IDAACS.2019.8924430</p>
28	<p>Oleksandr, O., Kochan, V., Sachenko, A., Kochan, O., Dombrovskiy, Z. ADC for Energy Measurement Systems of Microcontroller (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 2, art. no. 8924462, pp. 1012-1019. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077115608&doi=10.1109%2fIDAACS.2019.8924462&partnerID=40&md5=db37ac04076bc493b4fb8300051b54b DOI: 10.1109/IDAACS.2019.8924462</p>
29	<p>Verenych, O., Sharovara, O., Dorosh, M., Voitsekhovska, M., Yehorchenkova, N., Golyash, I. Awareness management of stakeholders during project implementation on the base of the markov chain (2019) Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019, 1, art. no. 8924375, pp. 259-262. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077041012&doi=10.1109%2fIDAACS.2019.8924375&partnerID=40&md5=49c2dccf7d79b641af9a226426a33f5a DOI: 10.1109/IDAACS.2019.8924375</p>
30	<p>Mohytych, V., Klisz, M., Yatsyk, R., Hayda, Y., Sishchuk, M. Ecological and genetic aspects of distribution of the marginal populations of Swiss stone pine (<i>Pinus cembra</i> L.) in Ukrainian Carpathians (2019) Folia Forestalia Polonica, Series A, 61 (3), pp. 242-246. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074502745&doi=10.2478%2fffp-2019-0023&partnerID=40&md5=127adedba758c9f719f41d3c8ae1bacf DOI: 10.2478/ffp-2019-0023</p>
31	<p>Drozd, O., Sachenko, A., Antoshchuk, S., Drozd, J., Kuznietsov, M. Use of Natural Information Redundancy in On-Line Testing of Computer Systems and their Components (2019) 2019 IEEE East-West Design and Test Symposium, EWDTs 2019, art. no. 8884396, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075312883&doi=10.1109%2fEWDTs.2019.8884396&partnerID=40&md5=a1ebf1901d10662d211ae4dbe0f3a132 DOI: 10.1109/EWDTs.2019.8884396</p>

32	<p>Dluhopolskyi, O., Zatonatska, T., Lvova, I., Klapkiv, Y. Regulations for Returning Labour Migrants to Ukraine: International Background and National Limitations (2019) <i>Comparative Economic Research</i>, 22 (3), pp. 45-64. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072321719&doi=10.2478%2fcer-2019-0022&partnerID=40&md5=5ee602073c381563231b8a3afc41fb85 DOI: 10.2478/cer-2019-0022</p>
33	<p>Bashynska, I., Sokhatska, O., Stepanova, T., Malanchuk, M., Rybianets, S., Sobol, O. Modelling the risks of international trade contracts (2019) <i>International Journal of Innovative Technology and Exploring Engineering</i>, 8 (11), pp. 2815-2820. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073393310&doi=10.35940%2fijitee.K2313.0981119&partnerID=40&md5=3dd60bb440c8d962abc3381e2908c39d DOI: 10.35940/ijitee.K2313.0981119</p>
34	<p>Duda, O., Kochan, V., Kunanets, N., Matsiuk, O., Pasichnyk, V., Sachenko, A., Pytlenko, T. Data processing in IoT for smart city systems (2019) <i>Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019</i>, 1, art. no. 8924262, pp. 96-99. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077079607&doi=10.1109%2fIDAACS.2019.8924262&partnerID=40&md5=6d9e4ed5b02f9313651df69af624f8f3 DOI: 10.1109/IDAACS.2019.8924262</p>
35	<p>Bezobrazov, S., Sheleh, A., Kislyuk, S., Golovko, V., Sachenko, A., Komar, M., Dorosh, V., Turchenko, V. Artificial Intelligence for Sport Activity Recognition (2019) <i>Proceedings of the 2019 10th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications, IDAACS 2019</i>, 2, art. no. 8924243, pp. 628-632. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077124522&doi=10.1109%2fIDAACS.2019.8924243&partnerID=40&md5=6a0aa7869ef1d7bb59cc70b309b5bb37 DOI: 10.1109/IDAACS.2019.8924243</p>
36	<p>Bodnar, D.I., Dmytryshyn, R.I. Multidimensional Associated Fractions with Independent Variables and Multiple Power Series (2019) <i>Ukrainian Mathematical Journal</i>, 71 (3), pp. 370-386. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074595379&doi=10.1007%2fs11253-019-01652-5&partnerID=40&md5=12b17b293b006204f09cba81eaa49ea2 DOI: 10.1007/s11253-019-01652-5</p>

37	<p>Dyvak, M., Porplytsya, N., Maslyiak, Y. Computational complexity of structural identification method for interval discrete models (2019) 2019 3rd International Conference on Advanced Information and Communications Technologies, AICT 2019 - Proceedings, art. no. 8847755, pp. 114-119. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073360351&doi=10.1109%2fAIACT.2019.8847755&partnerID=40&md5=ae57d0eda4be9b22fcefac9c8cd1c0e DOI: 10.1109/AIACT.2019.8847755</p>
38	<p>Spivak, I., Krepych, S., Spivak, S., Fedorov, O. Approach to Estimate the Level of Influence of Motivation on the Effectiveness of Employees9 Depending on Their Needs (2019) 2019 3rd International Conference on Advanced Information and Communications Technologies, AICT 2019 - Proceedings, art. no. 8847890, pp. 46-49. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073362962&doi=10.1109%2fAIACT.2019.8847890&partnerID=40&md5=ba15467b5756feef785fa4c928cc2c22 DOI: 10.1109/AIACT.2019.8847890</p>
39	<p>Kanovskyi, A., Sachenko, A., Kochan, V. Virtual Spatial Displaying of Dynamic Graphic Objects for IoT (2019) 2019 3rd International Conference on Advanced Information and Communications Technologies, AICT 2019 - Proceedings, art. no. 8847769, pp. 254-257. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073317116&doi=10.1109%2fAIACT.2019.8847769&partnerID=40&md5=788a44ee657af5fac5b0f43d537341b5 DOI: 10.1109/AIACT.2019.8847769</p>
40	<p>Dluhopolskyi, O., Dluhopolska, T., Farion, A., Karp, I., Zhukovska, A., Kryvokulska, N. The Implementation of the Ehealth System and Anticorruption Reforms (Case of EU Countries for Ukraine) (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779933, pp. 346-349. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070883173&doi=10.1109%2fACITT.2019.8779933&partnerID=40&md5=9ce25db1361a192d894c278a463e6200 DOI: 10.1109/ACITT.2019.8779933</p>
41	<p>Farion, A., Dluhopolskyi, O., Banakh, S., Moskaliuk, N., Farion, M., Ivashuk, Y. Using blockchain Technology for Boost Cyber Security (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780019, pp. 452-455. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070890280&doi=10.1109%2fACITT.2019.8780019&partnerID=40&md5=66902a1e51ee11dd1a34db10d79eab38 DOI: 10.1109/ACITT.2019.8780019</p>

42	<p>Olena, S., Oksana, B., Lesia, B., Lesya, K. Calculation of Tax Burden Based on Behavioral Models (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779919, pp. 93-96. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070917139&doi=10.1109%2fACITT.2019.8779919&partnerID=40&md5=f518b4976576fd1dee70694cbd9e94ca DOI: 10.1109/ACITT.2019.8779919</p>
43	<p>Dyvak, M., Kovbasisty, A., Melnyk, A., Shcherbiak, I., Huhul, O. Recognition of Relevance of Web Resource Content Based on Analysis of Semantic Components (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779897, pp. 297-302. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070906028&doi=10.1109%2fACITT.2019.8779897&partnerID=40&md5=db7622da6078414c67c525b002e6e221 DOI: 10.1109/ACITT.2019.8779897</p>
44	<p>Lehky, O., Pidhurska, I., Haida, T. Semantic Core Parsing in Search Engine Optimization Process (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779871, pp. 358-361. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070921113&doi=10.1109%2fACITT.2019.8779871&partnerID=40&md5=0c4f28a41b4e1cca6512bcfa8454a4a7 DOI: 10.1109/ACITT.2019.8779871</p>
45	<p>Dyvak, M., Porplytsya, N., Lobodina, Z., Honchar, L., Ostroverkhov, V., Maslyak, Y. Interval Discrete Dynamic Model of Budget Revenues in Conditions of Shadow Economy (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780111, pp. 1-4. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070890062&doi=10.1109%2fACITT.2019.8780111&partnerID=40&md5=68d434d9a0c2b8e858c9188a7d7b7073 DOI: 10.1109/ACITT.2019.8780111</p>
46	<p>Manzhula, V., Semanyuk, V., Rozhelyuk, V. Evaluation Method of Economic Benefit Taking into Account Additional Data in Decision-Making Process (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779982, pp. 413-416. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070890335&doi=10.1109%2fACITT.2019.8779982&partnerID=40&md5=285bdd5e0f469f618b20295bfl53205e DOI: 10.1109/ACITT.2019.8779982</p>
47	<p>Dyvak, M., Porplytsya, N., Brych, V., Halysh, N., Tulai, O., Shpak, Y. Modeling of Dynamics of the Company's Share in the Solid Fuel Market (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779973, pp. 354-357. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070930937&doi=10.1109%2fACITT.2019.8779973&partnerID=40&md5=cdb915aa6e3611b6a7bce5f77296eda8 DOI: 10.1109/ACITT.2019.8779973</p>

48	<p>Adamyk, B., Skirka, A., Snihur, K., Adamyk, O. Analysis of Trust in Ukrainian banks based on Machine Learning Algorithms (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779974, pp. 234-239. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070924158&doi=10.1109%2fACITT.2019.8779974&partnerID=40&md5=904df613e2dec60b2958e7deef238458 DOI: 10.1109/ACITT.2019.8779974</p>
49	<p>Brych, V., Manzhula, V., Halysh, N., Holubchak, O., Korol, S., Stetsko, M. Management of Enterprise's Assortment Policy by Production of Solid Biofuels (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779984, pp. 370-373. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070864374&doi=10.1109%2fACITT.2019.8779984&partnerID=40&md5=bad93faf5ede75c292453803828b73ab DOI: 10.1109/ACITT.2019.8779984</p>
50	<p>Yatskiv, V., Yatskiv, N., Bandrivskyi, O. Proof of Video Integrity Based on Blockchain (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780097, pp. 431-434. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070873778&doi=10.1109%2fACITT.2019.8780097&partnerID=40&md5=a940c04c5621e517dd705e99752d1ff1 DOI: 10.1109/ACITT.2019.8780097</p>
51	<p>Yatskiv, S., Voytyuk, I., Yatskiv, N., Kushnir, O., Trufanova, Y., Panasyuk, V. Improved Method of Software Automation Testing Based on the Robotic Process Automation Technology (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780038, pp. 293-296. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070915490&doi=10.1109%2fACITT.2019.8780038&partnerID=40&md5=c995c077a5bac4a93298f96b7b10ed59 DOI: 10.1109/ACITT.2019.8780038</p>
52	<p>Kovalchuk, O., Shynkaryk, M. Using Data Mining Technology for the Evaluation of Efficiency of Business Adjusting (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780103, pp. 316-319. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070933521&doi=10.1109%2fACITT.2019.8780103&partnerID=40&md5=8c166743fb71ae7d3f556c7166826805 DOI: 10.1109/ACITT.2019.8780103</p>
53	<p>Dyvak, M., Oliinyk, I., Pukas, A. Design of Saturated Interval Experiments for Modeling of Recurrent Laryngeal Nerve Identification Process (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779941, pp. 29-34. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070888429&doi=10.1109%2fACITT.2019.8779941&partnerID=40&md5=63a96a59931c734741f69b19e7b4632c DOI: 10.1109/ACITT.2019.8779941</p>

54	<p>Pukas, A., Smal, V., Voytyuk, I., Honchar, L., Hrytskiv, V., Maslyiak, B. Mobile Application for Practical Skills Testing Based on Augmented Reality (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779879, pp. 312-315. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070864976&doi=10.1109%2fACITT.2019.8779879&partnerID=40&md5=5d3b301cf9eb54151988d4889fe7fa4e DOI: 10.1109/ACITT.2019.8779879</p>
55	<p>Lyzun, M., Lishchynskyy, I., Kuryliak, V., Savelyev, Y., Kurylyak, Y. Modeling Evaluation of Dollarization Economic Efficiency (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780024, pp. 366-369. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070864072&doi=10.1109%2fACITT.2019.8780024&partnerID=40&md5=fcea432d9664f0ac8afb21dc4570426e DOI: 10.1109/ACITT.2019.8780024</p>
56	<p>Ivasiev, S., Kasianchuk, M., Yakymenko, I., Shevchuk, R., Karpinski, M., Gomotiuk, O. Effective Algorithms for Finding the Remainder of Multi-Digit Numbers (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779899, pp. 175-178. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070860082&doi=10.1109%2fACITT.2019.8779899&partnerID=40&md5=3f95e51fc4d1cbb7082b2fa46be47cee DOI: 10.1109/ACITT.2019.8779899</p>
57	<p>Darmorost, I., Dyvak, M., Porplytsya, N., Shynkaryk, T., Martsenyuk, Y., Brych, V. Convergence Estimation of a Structure Identification Method for Discrete Interval Models of Atmospheric Pollution by Nitrogen Dioxide (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779981, pp. 117-120. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070870894&doi=10.1109%2fACITT.2019.8779981&partnerID=40&md5=778befa32598c16556d5e5f42e80d1c9 DOI: 10.1109/ACITT.2019.8779981</p>
58	<p>Avhustyn, R., Demkiv, I., Nataliya, K. Modeling the Assessment of the Probability of Shadowing and Spread of Corruption in the Social System and the Sphere of Public Services (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780106, pp. 388-392. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070928332&doi=10.1109%2fACITT.2019.8780106&partnerID=40&md5=3e87eec931903682891a488e4578bbb8 DOI: 10.1109/ACITT.2019.8780106</p>
59	<p>Desyatnyuk, O., Marshalok, T. Econometric Model of the Effect of Macro-Fiscal Instruments on Economic Conjuncture in Ukraine (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780054, pp. 342-345. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070890790&doi=10.1109%2fACITT.2019.8780054&partnerID=40&md5=1a2a0a90ebf3a82d519804f6b002979b DOI: 10.1109/ACITT.2019.8780054</p>

60	<p>Brukhanskyi, R., Spilnyk, I. Cryptographic Objects in the Accounting System (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780073, pp. 384-387. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070871627&doi=10.1109%2fACITT.2019.8780073&partnerID=40&md5=fec3928e5d3d8344eb25456d8324173a DOI: 10.1109/ACITT.2019.8780073</p>
61	<p>Koval, V., Zahorodnia, D., Adamiv, O. An Image Segmentation Method for Obstacle Detection in a Mobile Robot Environment (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779903, pp. 475-478. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070911214&doi=10.1109%2fACITT.2019.8779903&partnerID=40&md5=1af6b832a9ede6593700f058e76e6724 DOI: 10.1109/ACITT.2019.8779903</p>
62	<p>Susla, M., Pasichnyk, R., Pasichnyk, N., Melnyk, A., Shcherbiak, I., Akimjak, A. Principles of Building a Mathematical Model for the Influence of Mineral Fertilizers on Grain Yield (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780093, pp. 145-148. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070927286&doi=10.1109%2fACITT.2019.8780093&partnerID=40&md5=d425fc8d58b7d79d1381212a6df7e02f DOI: 10.1109/ACITT.2019.8780093</p>
63	<p>Holubiev, V., Voytyuk, I., Pukas, A., Simashko, V., Shpak, Y., Snihur, K. Implementing Cloud Technologies to Optimize Customer Contact Centers Operation (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779898, pp. 308-311. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070879762&doi=10.1109%2fACITT.2019.8779898&partnerID=40&md5=8fc0151b6289ebcfa654604f8914eedb DOI: 10.1109/ACITT.2019.8779898</p>
64	<p>Krysovaty, A. Dear scientist participants of the 2019 9th international on advanced computer information technologies ACIT 2019 (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779910, p. IV. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070885165&doi=10.1109%2fACITT.2019.8779910&partnerID=40&md5=301b5d25872354b4aa951c9ceb1e1439 DOI: 10.1109/ACITT.2019.8779910</p>
65	<p>Shevchuk, R., Pastukh, Y. Improve the Security of Social Media Accounts (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779963, pp. 439-442. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070857435&doi=10.1109%2fACITT.2019.8779963&partnerID=40&md5=c6014c4501257b8cd23811c03f4ee893 DOI: 10.1109/ACITT.2019.8779963</p>

66	<p>Dyvak, M., Gorecki, K., Zarebski, J., Porplytysya, N., Dqbrowski, J., Krac, E. Mathematical Model of Weather Conditions Influence on Properties of Photovoltaic Installation and Method of its Identification (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779979, pp. 35-39. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070880261&doi=10.1109%2fACITT.2019.8779979&partnerID=40&md5=e73140efdd17bf1c45c005226981d210 DOI: 10.1109/ACITT.2019.8779979</p>
67	<p>Krysovatyi, A., Lutsyk, A., Synyutka, N. Influence of Time Lags on the Efficiency of Fiscal Poolicy in Ukraine (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780059, pp. 380-383. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070918397&doi=10.1109%2fACITT.2019.8780059&partnerID=40&md5=c7a961bc30ea5d6ae26d696de9239bcd DOI: 10.1109/ACITT.2019.8780059</p>
68	<p>Litvynchuk, M., Spivak, I., Krepych, S., Spivak, S., Krepych, R., Tymchyshyn, V. Approach to Evaluation the Functional Suitability of a Software System Using the Fuzzy Logic Mechanism (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780000, pp. 273-276. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070936181&doi=10.1109%2fACITT.2019.8780000&partnerID=40&md5=9623278e57bf5c7766a46e0d9c682348 DOI: 10.1109/ACITT.2019.8780000</p>
69	<p>Krepych, S., Spivak, I., Spivak, S., Krepych, R. Modelling of the Processes of the Small Hydroelectric Power Station on the Basis of Interval Input and Output Data Analysis (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779885, pp. 44-47. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070915603&doi=10.1109%2fACITT.2019.8779885&partnerID=40&md5=001451c28be8903525a7d343b718c8bb DOI: 10.1109/ACITT.2019.8779885</p>
70	<p>Pukas, A., Simak, A., Syrnyk, O., Horal, L., Shyjko, V., Papa, O. Software Module for Data Correctness and Completeness Control in the Academic Staff Performance Appraisal System (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779999, pp. 277-280. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070893886&doi=10.1109%2fACITT.2019.8779999&partnerID=40&md5=da9157e8d0de12f234ef5354083bdfdf0 DOI: 10.1109/ACITT.2019.8779999</p>
71	<p>Kochan, R., Kochan, O., Sachenko, A., Kochan, V. Increasing Metrological Reliability of Measuring Channels for Distributed Automated Control Systems (2019) Conference Proceedings of 2019 10th International Conference on Dependable Systems, Services and Technologies, DESSERT 2019, art. no. 8770052, pp. 34-40. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070509895&doi=10.1109%2fDESSERT.2019.8770052&partnerID=40&md5=30443f5e9db272c43e397394034d59fe DOI: 10.1109/DESSERT.2019.8770052</p>

72	<p>Luchko, M., Arzamasova, O., Vovk, I. Personnel potential of national economy and gross domestic product: The case of ukraine (2019) Montenegrin Journal of Economics, 15 (2), pp. 59-70. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067954788&doi=10.14254%2f1800-5845%2f2019.15-2.5&partnerID=40&md5=62230a24c305464bc8190bef4acab3ba DOI: 10.14254/1800-5845/2019.15-2.5</p>
73	<p>Melnyk, B., Melnyk, N., Stakhiv, P., Snihur, K., Hudratian, S. Modeling the Value of Tariffs on the Electricity Market in Ukraine (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779953, pp. 397-400. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070927120&doi=10.1109%2fACITT.2019.8779953&partnerID=40&md5=a4d6ce33f0dc465d74d26ec08199904e DOI: 10.1109/ACITT.2019.8779953</p>
74	<p>Hryhorkiv, V., Buiak, L., Verstiak, A., Hryhorkiv, M., Verstiak, O., Berdnuk, A. Mining Credit Interest Rate Data from Multiple Data Sources (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8780034, pp. 265-268. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070903854&doi=10.1109%2fACITT.2019.8780034&partnerID=40&md5=dabe252334fb5e7ec547209abb9896a1 DOI: 10.1109/ACITT.2019.8780034</p>
75	<p>Voronych, A., Pitukh, I., Vozna, N., Nyckolaychuk, L., Zastavnyy, O. Structures and Methods for Synchronizing Data Exchange Protocols Computer Networks (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779915, pp. 195-199. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070876856&doi=10.1109%2fACITT.2019.8779915&partnerID=40&md5=e971e34be3680d7264a091321798bdc7 DOI: 10.1109/ACITT.2019.8779915</p>
76	<p>Gryga, V., Nykolaychuk, Y., Nyckolaychuk, L., Vozna, N., Klym, H. Structuring of Algorithms for Data Sorting and New Principles of Their Parallelization (2019) 2019 9th International Conference on Advanced Computer Information Technologies, ACIT 2019 - Proceedings, art. no. 8779864, pp. 205-208. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070893696&doi=10.1109%2fACITT.2019.8779864&partnerID=40&md5=c498466bca88d54bb9929769c8495ea8 DOI: 10.1109/ACITT.2019.8779864</p>
77	<p>Butyrskiy, A., Nikolenko, L., Poliakov, B., Ivanyuta, N., Donchak, L., Butyrskaya, I. Economic, investment and legal paradigm of shale gas development: World experience and prospects for ukraine (2019) Montenegrin Journal of Economics, 15 (2), pp. 165-179. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067941805&doi=10.14254%2f1800-5845%2f2019.15-2.13&partnerID=40&md5=f3d08d4acd2abc9496439dc40a9b7c29 DOI: 10.14254/1800-5845/2019.15-2.13</p>

78	<p>Vozna, N.Y., Nykolaychuk, Y.M., Volynskyi, O.I. Algorithms for Solving Problems of Cryptographic Protection of Color Image Pixels in the Rademacher's Basis and Residue Number Systems (2019) Cybernetics and Systems Analysis, 55 (3), pp. 474-487. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066460811&doi=10.1007%2fs10559-019-00155-2&partnerID=40&md5=d092679b1352015465237adc5cbf0447 DOI: 10.1007/s10559-019-00155-2</p>
79	<p>Voronych, A., Nykolaychuk, L., Vozna, N., Nykolaichuk, Y. Sensory measurements, efficient encoding and frame structure improving for data exchange (2019) 2019 IEEE 15th International Conference on the Perspective Technologies and Methods in MEMS Design, MEMSTECH 2019 - Proceedings, art. no. 8817387, pp. 144-147. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072806443&doi=10.1109%2fMEMSTECH.2019.8817387&partnerID=40&md5=f82824a105fa3342e2df6eeb7443f8ea DOI: 10.1109/MEMSTECH.2019.8817387</p>
80	<p>Romanets, I., Sachenko, A., Dubchak, L. Method of Protection Against Traffic Termination in VoIP (2019) Proceedings of the 10th International Conference on Electronics, Computers and Artificial Intelligence, ECAI 2018, art. no. 8678992, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064658789&doi=10.1109%2fECAI.2018.8678992&partnerID=40&md5=9f996bcf0680d621c4e61724891fbeac DOI: 10.1109/ECAI.2018.8678992</p>
81	<p>Grzeszczyk, K., Kochan, V., Rusyn, B., Sachenko, A. Controlling the Transport Defects of Power Generating Solar Panels (2019) 2019 IEEE 39th International Conference on Electronics and Nanotechnology, ELNANO 2019 - Proceedings, art. no. 8783930, pp. 822-825. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070883260&doi=10.1109%2fELNANO.2019.8783930&partnerID=40&md5=a01bedfaadccfb41cf98bec9d50a28e1 DOI: 10.1109/ELNANO.2019.8783930</p>
82	<p>Dyvak, M., Maslyiak, Y., Pukas, A. Information technology for modeling of atmosphere pollution processes by motor vehicle harmful emissions (2019) 2019 15th International Conference on the Experience of Designing and Application of CAD Systems, CADSM 2019 - Proceedings, art. no. 8779268, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070576717&doi=10.1109%2fCADSM.2019.8779268&partnerID=40&md5=a67ee5e84bbbccc415eacc98d0c39518 DOI: 10.1109/CADSM.2019.8779268</p>

83	<p>Gryga, V., Nykolaichuk, Y., Voronych, A., Pitukh, I., Volynskyi, O. Spatial-temporal transformation of sorting algorithm with "perfect interleaving" (2019) 2019 15th International Conference on the Experience of Designing and Application of CAD Systems, CADSM 2019 - Proceedings, art. no. 8779341, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070575595&doi=10.1109%2fCADSM.2019.8779341&partnerID=40&md5=be1c3e6bf76315cf8b332b8396fccb2 DOI: 10.1109/CADSM.2019.8779341</p>
84	<p>Teslyuk, T., Teslyuk, V., Denysyuk, P., Tsmots, I., Berezsky, O., Melnyk, M. Synthesis of neurocontroller for intellectualization tasks of process control systems (2019) 2019 15th International Conference on the Experience of Designing and Application of CAD Systems, CADSM 2019 - Proceedings, art. no. 8779295, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070645398&doi=10.1109%2fCADSM.2019.8779295&partnerID=40&md5=1731051d5e81f2e55817ea5a24f298c3 DOI: 10.1109/CADSM.2019.8779295</p>
85	<p>Teslyuk, T., Denysyuk, P., Ivan, T., Kernysky, A., Teslyuk, V., Berezsky, O. Interface-sensitive method of synthesis of microcontroller-based system structures (2019) 2019 15th International Conference on the Experience of Designing and Application of CAD Systems, CADSM 2019 - Proceedings, art. no. 8779304, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070584191&doi=10.1109%2fCADSM.2019.8779304&partnerID=40&md5=0a9b6ede97cd935c79e3e320df69cb85 DOI: 10.1109/CADSM.2019.8779304</p>
86	<p>Voronych, A., Nyckolaychuk, L., Vozna, N., Pastukh, T. Methods and special processors of entropy signal processing (2019) 2019 15th International Conference on the Experience of Designing and Application of CAD Systems, CADSM 2019 - Proceedings, art. no. 8779267, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070637039&doi=10.1109%2fCADSM.2019.8779267&partnerID=40&md5=bac07e52f8a6f5798424317a1dd2f4de DOI: 10.1109/CADSM.2019.8779267</p>
87	<p>Teremetsky, V., Kovalchuk, A., Fedorenko, T., Orlovska, I., Sliusar, K. THE LEGAL FRAMEWORK FOR THE RESOLUTION OF THE VARIOUS TYPES OF RELATIONSHIPS (2019) Georgian medical news, (287), pp. 146-152. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064509195&partnerID=40&md5=c591d0c5b851b1fe7c69d8ccdffc3dd9</p>

88	<p>Spivak, I., Krepych, S., Krepych, R. Construction of the Criterion for the Agree of Expert Groups Estimates Based on Analysis of Interval Data (2019) 2018 International Scientific-Practical Conference on Problems of Infocommunications Science and Technology, PIC S and T 2018 - Proceedings, art. no. 8632053, pp. 261-264. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062888420&doi=10.1109%2fINFOCOMMST.2018.8632053&partnerID=40&md5=6e762f148616767fb442ae4822d7b4e1 DOI: 10.1109/INFOCOMMST.2018.8632053</p>
89	<p>Krepych, S., Spivak, I. Algorithm of Automatic Generation of Hotel Descriptions Using Templates Based on Markov Chains (2019) 2018 International Scientific-Practical Conference on Problems of Infocommunications Science and Technology, PIC S and T 2018 - Proceedings, art. no. 8632149, pp. 257-260. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062868360&doi=10.1109%2fINFOCOMMST.2018.8632149&partnerID=40&md5=f9db0bb8d8a96972ce44ed074044cd74 DOI: 10.1109/INFOCOMMST.2018.8632149</p>
90	<p>Golovko, V., Kroshchanka, A., Bezobrazov, S., Sachenko, A., Komar, M., Novosad, O. Development of Solar Panels Detector (2019) 2018 International Scientific-Practical Conference on Problems of Infocommunications Science and Technology, PIC S and T 2018 - Proceedings, art. no. 8632132, pp. 761-764. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062822443&doi=10.1109%2fINFOCOMMST.2018.8632132&partnerID=40&md5=3fbc1ee8e76e84b2075c395704fcf7a5 DOI: 10.1109/INFOCOMMST.2018.8632132</p>
91	<p>Berezsky, O., Dubchak, L., Batryn, N., Datsko, T., Berezska, K., Pitsun, O., Batko, Y. Fuzzy system for breast disease diagnosing based on image analysis (2019) CEUR Workshop Proceedings, 2488, pp. 69-83. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074673020&partnerID=40&md5=268757df8bb973a2410432e85eacd0bb</p>
92	<p>Dziubanovska, N. Multifactor models for studying the EU countries' international trade (2019) Economic Annals-XXI, 175 (1-2), pp. 29-34. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072249632&doi=10.21003%2fea.V175-05&partnerID=40&md5=94ce494c7a64b572a0386c459bcdfca7 DOI: 10.21003/ea.V175-05</p>
93	<p>Dyvak, M., Porplytsya, N. Formation and Identification of a Model for Recurrent Laryngeal Nerve Localization During the Surgery on Neck Organs (2019) Advances in Intelligent Systems and Computing, 871, pp. 391-404. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057823905&doi=10.1007%2f978-3-030-01069-0_28&partnerID=40&md5=6005ebf643a4cfe4c92756cf80f93e71 DOI: 10.1007/978-3-030-01069-0_28</p>

94	Zatonatska, T., Dluhopolskyi, O., Chyrak, I., Kotys, N. The internet and e-commerce diffusion in European countries (modeling at the example of Austria, Poland and Ukraine) (2019) Innovative Marketing, 15 (1), pp. 66-75. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069760096&doi=10.21511%2fim.15%281%29.2019.06&partnerID=40&md5=505f9124e6cf2ea6835cffd604f42fb4 DOI: 10.21511/im.15(1).2019.06
95	Dluhopolskyi, O., Koziuk, V., Ivashuk, Y., Klapkiv, Y. Environmental welfare: Quality of policy vs. society's values [Środowiskowy dobrostan: Jakość polityki a wartości społeczne] (2019) Problemy Ekorozwoju, 14 (1), pp. 19-28. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061448688&partnerID=40&md5=2b6b0f646f6e765ae13baa26d207c872
96	Dombrowski, M., Dombrowski, Z., Sachenko, A., Sachenko, O. Method of decision-making the proactive project management of organizational development (2019) Mathematical Modeling and Computing, 6 (1), pp. 14-20. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069537310&doi=10.23939%2fmnc2019.01.014&partnerID=40&md5=2054c0c2e8319ed6406766fee1f359e7 DOI: 10.23939/mmc2019.01.014
97	Koziuk, V., Dluhopolskyi, O., Petruk, V. Globalization, innovation, and fragility of optimal fiscal zones: Secessions risks of belgium and lessons for Ukraine (2019) Ideology and Politics Journal, 2019 (1-12), pp. 1-1. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083795005&partnerID=40&md5=1ad87ec946800049bbddb92a8f21a4e1
98	Karas, O.S. Strategic directions for the design, development, and expansion of transport infrastructure in Ukraine [СТРАТЕГИЧЕСКИЕ НАПРАВЛЕНИЯ ФОРМИРОВАНИЯ, РАЗВИТИЯ И РАСШИРЕНИЕ ТРАНСПОРТНОЙ ИНФРАСТРУКТУРЫ УКРАИНЫ] [СТРАТЕГІЧНІ НАПРЯМИ ФОРМУВАННЯ, РОЗВИТКУ ТА РОЗШИРЕННЯ ТРАНСПОРТНОЇ ІНФРАСТРУКТУРИ УКРАЇНИ] (2019) Science and Innovation, 15 (6), pp. 23-32. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079530663&doi=10.15407%2fscine15.06.023&partnerID=40&md5=5cdddb3099462cfc9b80fba3d6f3e55c DOI: 10.15407/scine15.06.023
99	Lutskyi, A.I., Lutskyi, M.I., Kindyuk, B.V. The contributions of prof. M.n. gernet to the development of legal science (2019) Russian journal of criminology, 13 (3), pp. 519-529. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071740114&doi=10.17150%2f2500-4255.2019.13%283%29.519-529&partnerID=40&md5=8dcad55ab380bd9d170dbcfac0e9e4ab DOI: 10.17150/2500-4255.2019.13(3).519-529

100	<p>Fedoreiko, V.S., Luchko, M.R., Iskerskyi, I.S., Zahorodnii, R.I. Enhancing the efficiency of energy generation systems based on solid biofuels: Technical and economic aspects (2019) <i>Naukovi Visnyk Natsionalnoho Hirnychoho Universytetu</i>, 2019 (2), pp. 94-100. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065613989&doi=10.29202%2fnvngu%2f20192%2f14&partnerID=40&md5=5fb8927ecc5552c48ac2605f6aacee4c DOI: 10.29202/nvngu/20192/14</p>
101	<p>Kneysler, O., Kryvytska, O., Shupa, L., Huzela, I. Assessment of the competitive environment of the health insurance market (2019) <i>Problems and Perspectives in Management</i>, 17 (2), pp. 541-549. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071488219&doi=10.21511%2fppm.17%282%29.2019.42&partnerID=40&md5=538976738b696e70043b6df060730181 DOI: 10.21511/ppm.17(2).2019.42</p>
102	<p>Krysovaty, A., Vasylyshyn, O., Desyatnyuk, O., Galeshchuk, S. News feed for stock movement prediction (2019) <i>CEUR Workshop Proceedings</i>, 2387, pp. 90-97. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068801142&partnerID=40&md5=2089a293ecfacaaa91ee870f620d6354</p>
103	<p>Lytvyn, V., Vysotska, V., Shatskykh, V., Kohut, I., Petruchenko, O., Dzyubyk, L., Bobrivets, V., Panasyuk, V., Sachenko, S., Komar, M. Design of a recommendation system based on Collaborative Filtering and machine learning considering personal needs of the user (2019) <i>Eastern-European Journal of Enterprise Technologies</i>, 4 (2-100), pp. 6-28. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073694430&doi=10.15587%2f1729-4061.2019.175507&partnerID=40&md5=b04ca870d62b0d629d1fcfc7c0b95fe6 DOI: 10.15587/1729-4061.2019.175507</p>
104	<p>Koziuk, V., Dluhopolskyi, O., Hayda, Y., Klapkiv, Y. Does educational quality drive ecological performance? Case of high and low developed countries (2019) <i>Global Journal of Environmental Science and Management</i>, 5 (Special Issue), pp. 22-32. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068073276&doi=10.22034%2fgjesm.2019.SI.03&partnerID=40&md5=97d00ef0420f562b6528afaf66237f06 DOI: 10.22034/gjesm.2019.SI.03</p>
105	<p>Kneysler, O., Spasiv, N., Marynychak, L., Khomyn, I. Deposit policy of Ukrainian banks: Current realities and prospects (2019) <i>Banks and Bank Systems</i>, 14 (2), pp. 76-88. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85066862250&doi=10.21511%2fbbs.14%282%29.2019.07&partnerID=40&md5=18f8cce663efba0af0d265e5515aa4cb DOI: 10.21511/bbs.14(2).2019.07</p>

106	Semenyshena, N., Khorunzhak, N., Adamyk, O., Sadovska, I., Nahirska, K., Zhuk, V. The methodology for calculating baseline indicators for budgeting expenditures of budgetary institutions: The case of Ukraine (2019) Intellectual Economics, 13 (1), . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077931986&doi=10.13165%2fIE-19-13-1-04&partnerID=40&md5=9740c67d850a320ead7d425569ab5376 DOI: 10.13165/IE-19-13-1-04
107	Sidelnykova, L.P., Novosolova, O.S., Dmytriv, V.I. Financial instability: Causes of occurrence and directions for adjustment (2019) Espacios, 40 (35), art. no. 13, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078943450&partnerID=40&md5=bd2a4cfb0552e61893c197077a2c1b31
108	Drozd, O., Antoniuk, V., Drozd, M., Karpinskyi, V., Bykovyy, P. Power-consumption-oriented checkability for FPGA-based components of safety-related systems (2019) International Journal of Computing, 18 (2), pp. 118-126. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068408447&partnerID=40&md5=e6711889623dfcc5446d26ea11c421d4
109	Koziuk, V., Hayda, Y., Dluhopolskyi, O., Klapkiv, Y. Stringency of environmental regulations vs. Global competitiveness: Empirical analysis (2019) Economics and Sociology, 12 (4), pp. 264-284. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078292820&doi=10.14254%2f2071-789X.2019%2f12-4%2f17&partnerID=40&md5=c2c1cc3da47bdc122c1b2f25f0181730 DOI: 10.14254/2071-789X.2019/12-4/17
110	Zolotukhin, D., Sachenko, A., Hermanowich, A., Komar, M., Bykovyy, P. Method of Creating the 3D Face Model of Character Based on Textures Maps Module (2019) Communications in Computer and Information Science, 1055 CCIS, pp. 134-146. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076715800&doi=10.1007%2f978-3-030-35430-5_12&partnerID=40&md5=edab0fc53c730c62d76a25eb23a61658 DOI: 10.1007/978-3-030-35430-5_12
111	Zolotukhin, D., Sachenko, A., Kochan, V., Komar, M. Textures maps complex for 3D character model development (2019) CEUR Workshop Proceedings, 2387, pp. 491-494. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068749469&partnerID=40&md5=f6fc7ba106fe661a75b1b42dedc4aa70
112	Fisun, M., Dvoretzkyi, M., Horban, H., Komar, M. Knowledge management applications based on user activities feedback (2019) International Journal of Computing, 18 (1), pp. 32-44. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065485679&partnerID=40&md5=7f487cd7d3e6492c8af9cacb2ecb01c4
113	Berezsky, O., Pitsun, O., Dolynyuk, T., Dubchak, L., Savka, N., Melnyk, G., Tesluk, V. Cytological image classification using data reduction (2019) CEUR Workshop Proceedings, 2488, pp. 1-14. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074656084&partnerID=40&md5=9a2ce844c323baa892a8aba0545ac964

114	<p>Reznikova, N., Zvarych, R., Zvarych, I., Shnyrkov, O. Global circular e-chain in overcoming the global waste (2019) Procedia Environmental Science, Engineering and Management, 6 (4), pp. 641-647. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078081356&partnerID=40&md5=b260f51f214214a697576a1e38a4162c</p>
115	<p>Martsenyuk, V., Rudyak, Y., Sverstiuk, A., Mayhruk, Z., Horkunenko, A., Kasianchuk, M. Qualitative analysis of the hodgkin-huxley model of neuron excitability based on classification rules (2019) CEUR Workshop Proceedings, 2516, pp. 165-176. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077199186&partnerID=40&md5=53f96b0e1fba5e9cb5c0cbe1fbf6c50d</p>
116	<p>Shcherbakova, G., Krylov, V., Sachenko, A., Bykovyy, P., Zahorodnia, D., Komar, M., Kit, I., Lendiuk, D., Kaniovskyi, A., Dacko, M. Information technologies based on wavelet transform for soldered joints diagnostic of printed circuit boards (2019) CEUR Workshop Proceedings, 2353, pp. 1030-1041. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065495095&partnerID=40&md5=1bd6a354f7469538999eee82a8689f1a</p>
117	<p>Bilanyk, I.B., Bodnar, D.I., Buyak, L.M. Representation of a quotient of solutions of a four-term linear recurrence relation in the form of a branched continued fraction (2019) Carpathian Mathematical Publications, 11 (1), pp. 33-41. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071247859&doi=10.15330%2fcmp.11.1.33-41&partnerID=40&md5=0cde8bb2cdcc33411bebb417a28e04e1 DOI: 10.15330/cmp.11.1.33-41</p>
118	<p>Stamatescu, G., Făgărășan, I., Sachenko, A. Sensing and Data-Driven Control for Smart Building and Smart City Systems (2019) Journal of Sensors, 2019, art. no. 4528034, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065137245&doi=10.1155%2f2019%2f4528034&partnerID=40&md5=c54d1565363b4c28968a3b7fd921091d DOI: 10.1155/2019/4528034</p>
119	<p>Lytvyn, V., Vysotska, V., Kuchkovskiy, V., Bobyk, I., Malanchuk, O., Ryshkovets, Y., Pelekh, I., Brodyak, O., Bobrivetc, V., Panasyuk, V. Development of the system to integrate and generate content considering the cryptocurrent needs of users (2019) Eastern-European Journal of Enterprise Technologies, 1 (2-97), pp. 18-39. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062261988&doi=10.15587%2f1729-4061.2019.154709&partnerID=40&md5=cf102bcb6b1fc1588134683aad343215 DOI: 10.15587/1729-4061.2019.154709</p>
120	<p>Lutsyshyn, Z.O., Klapkiv, Y.M., Kucher, T.L., Svirskyi, V.S. Development of innovative instruments in the financial market of Ukraine (2019) Espacios, 40 (28), 15 p. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074140626&partnerID=40&md5=f4519f55e03dceaa2b0369f9ad8529f2</p>

121	<p>Markowsky, G., Savenko, O., Sachenko, A. Distributed Malware Detection System Based on Decentralized Architecture in Local Area Networks (2019) Advances in Intelligent Systems and Computing, 871, pp. 582-598. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057892258&doi=10.1007%2f978-3-030-01069-0_42&partnerID=40&md5=6213e6cee12608d54322d03a1cffc1ff DOI: 10.1007/978-3-030-01069-0_42</p>
122	<p>Golovko, V., Kroshchanka, A., Mikhno, E., Komar, M., Sachenko, A., Bezobrazov, S., Shylinska, I. Deep convolutional neural network for recognizing the images of text documents (2019) CEUR Workshop Proceedings, 2386, pp. 297-306. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068092377&partnerID=40&md5=f09fa79489606d08f6b28f1c4a02f990</p>
123	<p>Teremetskyi, V.I., Knysh, S.V., Stratonov, V.M., Khramtsov, O.M., Stashchak, M.V. Organizational and legal determinants of implementing international experience in the health care sector of Ukraine (2019) Wiadomosci lekarskie (Warsaw, Poland : 1960), 72 (4), pp. 711-715. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065654877&partnerID=40&md5=6d4e57479b47846c36086c6d554cadfc</p>
124	<p>Luchko, M., Lew, G., Ruska, R., Vovk, I. Modelling the optimal size of investment portfolio in a non-state pension fund (2019) Journal of International Studies, 12 (1), pp. 239-252. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064563028&doi=10.14254%2f2071-8330.2019%2f12-1%2f16&partnerID=40&md5=089c7d2d1595cb4a57bebcee459673a9 DOI: 10.14254/2071-8330.2019/12-1/16</p>
125	<p>Lytvyn, V., Vysotska, V., Budz, I., Pelekh, Y., Sokulska, N., Kovalchuk, R., Dzyubyk, L., Tereshchuk, O., Komar, M. Development of the quantitative method for automated text content authorship attribution based on the statistical analysis of N-grams distribution (2019) Eastern-European Journal of Enterprise Technologies, 6 (2-102), pp. 28-51. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081217653&doi=10.15587%2f1729-4061.2019.186834&partnerID=40&md5=30c23ea1ecaadc567749f0c8d91d8c24 DOI: 10.15587/1729-4061.2019.186834</p>
126	<p>Stavytskyy, A., Dluhopolskyi, O., Kharlamova, G., Karpuk, A., Osetskyi, V. Testing the fruitfulness of the institutional environment for the development of innovative-entrepreneurial universities in Ukraine (2019) Problems and Perspectives in Management, 17 (4), pp. 274-288. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077302729&doi=10.21511%2fppm.17%2f284%29.2019.23&partnerID=40&md5=35f1c96db8c188a6c21976bb2ec7f85d DOI: 10.21511/ppm.17(4).2019.23</p>
127	<p>Perevozova, I., Mohnenko, A., Mykhailyshyn, L., Stalinska, O., Vivchar, O. Formation of account of reservoir expenses model (2019) Academy of Accounting and Financial Studies Journal, 23 (Special Issue 2), 6 p. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071656123&partnerID=40&md5=67c619d94135e3dd0ebf672505a0f141</p>

128	<p>Tulai, O., Petrushenko, Y., Glova, J., Sydor, I., Ponomarenko, O. The impact of decentralization on the financial support of regional development (2019) Investment Management and Financial Innovations, 16 (4), . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074515773&doi=10.21511%2fimfi.16%284%29.2019.01&partnerID=40&md5=dd6c8259cf584fc4cdab6d7ae9cbc4c3 DOI: 10.21511/imfi.16(4).2019.01</p>
129	<p>Nebava, M.I., Savina, N.B., Zayukov, I.V., Vasazhenko, N.O., Lesko, O.Y., Smolarz, A., Ormanbekova, A. Model of electronic public health management on the example of the territorial community of Vinnytsia region (2019) Proceedings of SPIE - The International Society for Optical Engineering, 11176, art. no. 1117634, . https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075775267&doi=10.1117%2f12.2537421&partnerID=40&md5=5cbc209abb8e3c6a5ee714e67494d9a2 DOI: 10.1117/12.2537421</p>
130	<p>Ivashchenko, A., Shmatko, N., Yarovoy, T., Tolubyak, V. Instrument for SMEs` promotion to be involved into international trade: Case of post-socialist countries (2019) Proceedings of the 33rd International Business Information Management Association Conference, IBIMA 2019: Education Excellence and Innovation Management through Vision 2020, pp. 407-419. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074097928&partnerID=40&md5=91a63e229bc8230dca5a9a468fc30d21</p>
131	<p>Liakhovych, G., Pavlykivska, O., Marushchak, L., Kilyar, O., Shpylyk, S. The organizational-economic aspects of land relations provision by administrative-territorial reform in Ukraine (2019) Problems and Perspectives in Management, 17 (2), pp. 479-492. https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071502787&doi=10.21511%2fppm.17%282%29.2019.37&partnerID=40&md5=8b4153121a7eb0213d9f6bb0f4f24812 DOI: 10.21511/ppm.17(2).2019.37</p>