

XX а: Всички публикации – публикувани

- **Звено: (ИИКТ) Институт по информационни и комуникационни технологии**
- **Тип на публикацията:**
 - Научна монография
 - Глава от научна монография
 - Студия в научно списание
 - Статия в научно списание
 - Статия в сборник на научен форум
 - Студия в тематичен сборник
 - Статия в тематичен сборник
 - Научно съобщение
- **Година на публикуване:** 2019 ÷ 2019
- **Тип записи:** Записи, които влизат в отчета на звеното

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	Agre, G., Petrov, D., Keskinova, S.. Word Sense Disambiguation Studio: A Flexible System for WSD Feature Extraction. Information, 10(3), 97, Multidisciplinary Digital Publishing Institute, 2019, ISSN:2078-2489, DOI:10.3390/info10030097, SJR (Scopus):0.222 Q2 (Scopus) Линк	1.000	33.33
2	Alexandrov A., Andreev, R., Batchvarov, D., Boneva, A., Ilchev, S., Ivanov, S., Doshev, J.. Method for modeling and simulation of parallel data integration processes in Wireless Sensor Networks. Lecture Notes in Computer Science, 11529, Springer Nature, 2019, ISSN:0302-9743, E-ISSN:1611-3349, 291-301. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	71.43
3	Alexandrov, A., Monov, V., Andreev, R., Doshev, Y.. QoS based method for energy optimization in ZigBee Wireless Sensor Networks. Vladimir M. Vishnevskiy, Konstantin E.Samouylov, Dmitry V. Kozyrev (Eds) Proceedings of 22-nd International Conference "Distributed Computer and Communication Networks" (DCCN 2019), Distributed Computer and Communication Networks. Communications in Computer and Information Science, 1141, Springer, 2019, ISBN:978-3-030-36624-7, ISSN:1865-0929, DOI:https://doi.org/10.1007/978-3-030-36625-4_4, 41-52. SJR (Scopus):0.17 Q3 (Scopus) Линк	1.000	75.00
4	Alexandrov, A., Monov, V.. Method for remote continuous Pulse Oximetry for Critical Congenital Heart Disease screening. BGSIAM'19, JOINT INNOVATION CENTRE - BULGARIAN ACADEMY OF SCIENCES, 2019, ISSN:1313-335, 3-5 Национално академично издателство Линк	1.000	100.00
5	Alexandrov, A., Monov, V.. Method for indoor localization of mobile devices based on AoA and Kalman filtering. Studies in Computational Intelligence, 793, Springer Verlag, 2019, ISBN:1860949X, 1-12. SJR (Scopus):0.184 Q4 (Scopus) Линк	1.000	100.00
6	Alexiev, K., Toshkov, T., Prodanov, D.. Self-similar decomposition of digital signals. 2019 IEEE International Symposium on INnovations in Intelligent SysTems and Applications (INISTA), IEEE, 2019, ISBN:978-1-7281-1862-8, DOI:10.1109/INISTA.2019.8778230, 1-6 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	66.67
7	Alexiev, K., Toshkov, T., Dojnow, P.. Enhancing Accuracy and Precision of eye tracker by head movement compensation and calibration. Proceedings of the 20th International Conference on Computer Systems and Technologies (CompSysTech'19), ACM, https://dl.acm.org/doi/10.1145/3345252.3345278, 2019, ISBN:978-1-4503-7149-0, DOI:10.1145/3345252.3345278, 226-233. SJR (Scopus):0.12 Q4 (Scopus) Линк	1.000	33.33
8	Angelova, G., Osenova, P.. 30th European Summer School in Logic, language and Information (ESSLLI 2018) co-sponsored by the Association for Symbolic Logic, Sofia, Bulgaria August 6-17, 2018. Bulletin of Symbolic Logic, 25, 1, Cambridge University Press, 2019, ISSN:1079-8986, DOI:10.1017/bsl.2018.94, 128-128. JCR-IF (Web of Science):0.742 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	100.00
9	Angelova, V.. Perturbation analysis of a nonlinear matrix equation arising in tree-like stochastic processes. Studies in Computational Intelligence, 793, Springer Nature Switzerland AG, 2019, ISSN:1860-949X, E-ISSN:1860-9503, DOI:https://doi.org/10.1007/978-3-319-97277-0_4, 37-50. SJR (Scopus):0.184 Q4 (Scopus) Линк	1.000	100.00
10	Atanasova, T.. Methods for processing of Heterogeneous Data in IoT based Systems. Distributed Computer and Communication Networks, DCCN 2019, Communications in Computer and Information Science (CCIS 1141) series by Springer, 1141, Chapter 42, Springer, Cham, 2019, ISBN:978-3-030-36624-7, DOI:https://doi.org/10.1007/978-3-030-36625-4_42, 524-535. SJR (Scopus):0.17, JCR-IF (Web of Science):0.49 Q3 (Web of Science) Линк	1.000	100.00

11	Atanassova, L. A remark on the Tribonacci sequences. Notes on Number Theory and Discrete Mathematics, 25, 3, 2019, ISSN:Print ISSN 1310–5132, Online ISSN 2367–8275, DOI:10.7546/nntdm.2019.25.3.138-141, 138-141 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
12	Balabanov, T., Sevova, J., Kolev, K. Optimization of String Rewriting Operations for 3D Fractal Generation with Genetic Algorithms. Lecture Notes in Computer Science (including subseries Lectures Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 11189 LNCS, Springer, 2019, ISBN:978-303010691-1, ISSN:0302-9743, DOI:10.1007/978-3-030-10692-8_5, 48-54. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	100.00
13	Blagoev, I., Keremedchiev, D., Zankinski, I. Population based algorithms for artificial neural networks training in perfect information games. Information technologies and control, 4, 2019, ISSN:2367-5357, 23-28 Национално неакадемично издателство	1.000	0.00
14	Blagoev, I. Application of Time Series Techniques for Random Number Generator Analysis. Proceedings of XXII Int. Conference DCCN 2019, DCCN 2019, 2019, ISBN:978-5-209-09683-2, 437-446 Международно академично издателство	1.000	100.00
15	Blagoev, I. A model for innovative, multi-component, web-based platform for development, exploitation and distribution of interactive e-learning content and knowledge management.. EDULEARN19 Proceedings, IATED, 2019, ISBN:978-84-09-12031-4, ISSN:2340-1117, DOI:10.21125/edulearn.2019.0955, 3651-3658 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
16	Boiadjiev T., Boiadjiev G., Delchev K., Chavdarov I., Kastelov R. Automatic Bone Drilling in Hip Fractures Osteosynthesis. Journal of Theoretical and Applied Mechanics, 49, 1, De Gruyter Open Ltd, 2019, ISSN:0861-6663, 94-104. SJR (Scopus):0.19 Q3 (Scopus) Линк	1.000	20.00
17	Boiadjiev T., Boiadjiev G., Delchev K., Kastelov R., Zagurski K., Chavdarov I. Handheld Robotized Systems for Orthopedic Surgery. Mechanisms and Machine Science, 67, Springer Netherlands, 2019, ISSN:22110984, DOI:10.1007/978-3-030-00232-9_12, 112-120. SJR (Scopus):0.2 SJR, непопадащ в Q категория (Scopus) Линк	1.000	16.67
18	Boneva Y. Fixed-Time Signal Timing Versus Actuated Control of Traffic Lights – Case Study of Shipchenski Prohod Blvd. in Sofia, Bulgaria. Proceedings for International Conference AUTOMATICS AND INFORMATICS'2019, John Atanasoff Society of Automatics and Informatics, Sofia, Bulgaria, 2019, ISSN:1313-1850, CD: ISSN 1313-1869, 53-56 Национално неакадемично издателство	1.000	100.00
19	Borissova, D., D. Keremedchiev. Group Decision Making in Evaluation and Ranking of Students by Extended Simple Multi-Attribute Rating Technique. Cybernetics and Information Technologies, 18, 3, 2019, ISSN:1311-9702, DOI:DOI: 10.2478/cait-2019-0025, 45-56. SJR (Scopus):0.22 Q3 (Scopus) Линк	1.000	100.00
20	Borissova, D., D. Keremedchiev. Product configuration design via group decision making and combinatorial optimization. Comptes rendus de l'Académie bulgare des Sciences, 72, 9, 2019, ISSN:1310-1331, DOI:DOI:10.7546/CRABS.2019.09.13, 1251-1261. JCR-IF (Web of Science):0.27 Q4 (Web of Science) Линк	1.000	100.00
21	Borissova, D., D. Korsemov, I. Mustakerov. Multi-criteria Decision Making Problem for Doing Business: Comparison between Approaches of Individual and Group Decision Making. Lecture Notes in Computer Science, 11703, 2019, ISBN:978-3-030-28956-0, DOI:https://doi.org/10.1007/978-3-030-28957-7_32, 385-396. SJR (Scopus):0.28 Q2 (Scopus) Линк	1.000	100.00
22	Boycheva, S., Angelova, G., Angelov, Z., Tcharaktchiev, D., Vodenicharov, V. Enrichment of EHR with Linked Open Data for Risk Factors Identification. Proceedings of the 20th International Conference on Computer Systems and Technologies, ACM International Conference Proceeding Series, 2019, ISBN:978-1-4503-7149-0/19/06, DOI:10.1145/3345252.3345290, 84-90. SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	40.00
23	Boycheva, S., Angelova, G., Angelov, Z. Risk Factors Extraction from Clinical Texts based on Linked Open Data. In Proc. of the International Conference Recent Advances in Natural Language Processing (RANLP) 2019, INCOMA Ltd, 2019, ISBN:978-954-452-056-4, ISSN:2603-2813, DOI:https://doi.org/10.26615/978-954-452-056-4_019, 161-167. SJR (Scopus):0.143 Q3 (Scopus) Линк	1.000	66.67
24	Boycheva, S., Tagarev, A. Company Investment Recommendation based on Data Mining Techniques. In: Abramowicz W., Corchuelo R. (eds) Business Information Systems Workshops. BIS 2019. Lecture Notes in Business Information Processing,, 373, Springer, Cham, 2019, ISBN:978-3-030-36691-9, ISSN:18651348, DOI:10.1007/978-3-030-36691-9_7, 73-84. SJR (Scopus):0.243 Q3 (Scopus) Линк	1.000	50.00
25	Boycheva, S. Semantically Enhanced Frequent Events Mining in Electronic Health Records. BRAIN – Broad Research in Artificial Intelligence and Neuroscience, 10, 1, EDUSOFT PUBLISHING, ROMANIA, 2019, ISSN:2067-3957, 43-54 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
26	Chikurtev, D, Rangelov, I, Yovchev, K, Chivarov, N. Communication system for remote control of service robots. IFAC-PapersOnLine, 52, Elsevier, 2019, ISSN:24058963, 192-197. SJR (Scopus):0.3 Q3 (Scopus) Линк	1.000	50.00

27	Chikurtev, D , Yovchev, K, Chivarov, N , Rangelov, I. Indoor Navigation Using Existing Infrastructure for Professional Service Robots. Advances in Intelligent Systems and Computing, 980, Springer Nature, 2019, ISBN:978-303019647-9, ISSN:2194-5357, DOI:10.1007/978-3-030-19648-6_27, 231-239. SJR (Scopus):0.174 Q3 (Scopus) Линк	1.000	50.00
28	Chivarov, N, Chikurtev, D , Shivarov, N. TELECONTROL OF HOLONOMIC MOBILE ROBOT WITH MECANUM WHEELS. International Conference ADP 2019, 2019, ISSN:1310-3946, 139-145 Национално академично издателство	1.000	66.67
29	Dimov, I , Kandilarov, J., Todorov, V. , Vulkov, L.. Numerical Analysis of a Pollutant and Environment Interaction Model. Lecture Notes in Computer Science, Springer, 2019, DOI:10.1007/978-3-030-10692-8_43, 383-391. SJR (Scopus):0.295 Q2 (Scopus) Линк	1.000	50.00
30	Dimov, I , Maire, S. A new unbiased stochastic algorithm for solving linear Fredholm equations of the second kind. Advances in Computational Mathematics, 44, Issue 3, Springer, 2019, ISSN:1019-7168, DOI:https://doi.org/10.1007/s10444-019-09676-y, 1499-1519. JCR-IF (Web of Science):1.638 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	50.00
31	Dineva, K., Atanasova, T. Integrated systems with embedded sensors for digital agriculture. 19th International Multidisciplinary Scientific GeoConference SGEM 2019, 19, 6.1, SGEM, 2019, ISBN:978-619-7408-88-1, ISSN:1314-2704, DOI:10.5593/sgem2019/6.1/S25.098, 761-768. SJR (Scopus):0.211 Q4 (Scopus) Линк	1.000	100.00
32	Dineva, K., Atanasova, T. Methodology for Data Processing in Modular IoT System. Distributed Computer and Communication Networks, 22-st International Conference, DCCN 2019, 11965, Chapter 35, Springer, LNCS, 2019, ISBN:978-3-030-36613-1, 457-468. SJR (Scopus):0.283, JCR-IF (Web of Science):1.17 Q2 (Scopus) Линк	1.000	100.00
33	Dineva, K., Atanasova, T. Regression analysis on data received from modular IOT system. ESM'2019, EUROSIS-ETI, 2019, ISBN:978-9492859-09-9, 114-120. SJR (Scopus):0.11 SJR, непопадащ в Q категория (Scopus) Линк	1.000	100.00
34	Dineva, K., Atanasova, T. Security in IoT Systems. Proceedings 19th International Multidisciplinary Scientific Geoconference SGEM 2019, 19, 2.1, International Multidisciplinary Scientific Geoconference SGEM, 2019, ISBN:978-619-7408-79-9, ISSN:1314-2704, DOI:10.5593/sgem2019/2.1, 576-577. SJR (Scopus):0.211 Q4 (Scopus) Линк	1.000	100.00
35	Dobrinkova N., Stefanov S. Desktop application developed by open source tools for optimizations in cases of natural hazards and field response. Studies in Computational Intelligence, 838, Springer, Cham, 2019, ISBN:978-3-030-22722-7, ISSN:1860-949X, DOI:https://doi.org/10.1007/978-3-030-22723-4, 17-29. SJR (Scopus):0.112 Q4 (Scopus) Линк	1.000	100.00
36	Dobrinkova N. , Thomas Finnie, James Thompson, Ian Hall, Christos Dimopoulos, George Boustras, Yianna Danido, Nectarios Efstathiou, Chrysostomos Psaroudakis, Nikolaos Koutras, George Eftic, Ilias Gkotsis, Marcel Heckel, Andrej Olunczek, Ralf Hedel, Antonis Kostaridis, Marios Mou, Simona Panunzi, Geert Seynaeve, Sofia Tsekeridou, Danae Verget. Optimisation of Preparedness and Response of Health services in major crises using the IMPRESS platform. Recent Advances in Computational Optimization, 1, 795, Springer, 2019, ISBN:978-3-319-99648-6, ISSN:1860-9503, DOI:10.1007/978-3-319-99648-6, SJR (Scopus):0.18 Q4 (Scopus) Линк	1.000	4.76
37	Doukovska, L. , Atanassova, V., Sotirova, E.. European Union Member States' performance in the 2018 Global Competitiveness Index 4.0 through the Prism of InterCriteria Analysis. Proc. of the 4th International Conference on Numerical and Symbolic Computation Developments and Applications – SYMCOMP'19, 11-12 April 2019, Porto, Portugal, 2019, ISBN:978-989-99410-5-2, 251-261 Международно неакадемично издателство	1.000	33.33
38	Doukovska, L. , Atanassova, V.. InterCriteria Analysis of the Most Problematic Factors for Doing Business in the European Union 2017–2018. Springer, Cham, Lecture Notes in Computer Science book series - LNCS, vol. 11529, Cuzzocrea A., Greco S., Larsen H., Saccà D., Andreassen T., Christiansen H. (eds), Springer International Publishing, Switzerland, 2019, ISBN:978-3-030-27628-7, 353-360. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	50.00
39	Evtimov G., Fidanova S. Analyses and Boolean Operation of 2D Poligons. Studies of Computational Intelligence, 793, Springer, 2019, ISBN:978-3-319-97277-0, 107-118. SJR (Scopus):0.187 Q4 (Scopus) Линк	1.000	100.00
40	Evtimov G., Fidanova S. Substract two 2D polygons with some maching vertices, Numerical Methods and Applications. Lecture Notes in Computer Science, 11189, Springer, 2019, 80-87. SJR (Scopus):0.295 Q2 (Scopus) Линк	1.000	100.00
41	Fidanova S. , Dezert J., Tchamova A. Inter-Criteria Analysis Based on Belief Functions for GPS Surveying Problems. IEEE Explorer, 2019, DOI:DOI: 10.1109/INISTA.2019.8778423 Без JCR или SJR – индексиран в WoS или Scopus (Scopus) Линк	1.000	66.67
42	Fidanova S. , Luque G., Roeva O., Ganzha M.. Ant Colony Optimization Algorithm for Workforce Planning: Influence of the Evaporation Parameter. Proceedings of the 2019 Federated Conference on Computer Science and Information Systems, Annals of Computer Science and Information Systems, 2019, ISSN:ISSN 2300-5963, 181-185 Без JCR или SJR – индексиран в WoS или Scopus (Scopus) Линк	1.000	25.00
43	Fidanova S. , Roeva O., Luque G.. Ant Colony Optimization Algorithm for Workforce Planing: Influence of the Algorithm Parameters. Studies of Computational Intelligence, 793, Springer, 2019, ISBN:978-3-319-97277-0, 119-128. SJR (Scopus):0.187 Q4 (Scopus) Линк	1.000	25.00

44	Fidanova S. , Roeva O.. InterCriteria Analyzis of Differen Variants of ACO algorithm for Wireless Sensor Network Positioning. Lecture Notes in Computer Science, 11189, Springer, 2019, 88-96. SJR (Scopus):0.295 Q2 (Scopus) Линк	1.000	50.00
45	Gaidarski, I. K., Minchev, Z. B., Andreev, R. D. . Model Driven Approach for Designing of Information Security System. Journal of Information Assurance and Security, 13, MIR Labs, 2019, ISSN:1554-1010, 149-158 Без JCR или SJR – индексиран в WoS или Scopus (Web of Science) Линк	1.000	100.00
46	Gaydarski, I., Minchev, Z., Andreev, R. . Model Driven Architectural Design of Information Security System. Advances in Intelligent Systems and Computing, Madureira A., Abraham A., Gandhi N., Silva C., Antunes M. (eds) Proceedings of the Tenth International Conference on Soft Computing and Pattern Recognition (SoCPaR 2018)., 492, Springer, 2019, ISBN:978-3-030-17064-6, ISSN:2194-5357, DOI:10.1007/978-3-030-17065-3_35, 349-359. SJR (Scopus):0.124 Q4 (Scopus) Линк	1.000	100.00
47	Gaydarski, I., Minchev, Z. . Virtual Enterprise Data Protection: Framework Implementation with Practical Validation. Proceedings of BISEC 2018, October 20, Belgrade, Serbia, Belgrade Metropolitan University, 2019, ISBN:978-86-89755-17-6, DOI:10.13140/RG.2.2.19996.33925, 10-15 Международно академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	100.00
48	Gaydarski, I, Minchev, Z. . Modelling, Analysis, Experimental Validation and Verification of Information Security Systems in Corporate Environment. IT4Sec Reports, 132, Institute of Information and Communication Technologies, 2019, ISSN:1314-5614, DOI:10.11610/it4sec.0132, 132-1-132-29 Национално академично издателство	1.000	0.00
49	Geneva, D., Shopov, G., Mihov, S. . Building an ASR Corpus Based on Bulgarian Parliament Speeches. LNAI, 11816, 2019, ISBN:978-303031371-5, ISSN:03029743, DOI:10.1007/978-3-030-31372-2_16, 188-197. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	33.33
50	Geneva, D, Shopov, G. Towards Accurate Text Verbalization for ASR Based on Audio Alignment. Proceedings of the Student Research Workshop associated with The 12th International Conference on Recent Advances in Natural Language Processing (RANLP 2019), 2019, ISSN:1314-9156, 39-47 Друго Линк	1.000	100.00
51	Guliashki V. , Marinova G., Groumpos P.. Multi-Objective Optimization Approach for Energy Efficiency in Microgrids. Proceedings of 19. IFAC International Conference on International Stability, Technology and Culture TECIS 2019, IFAC-PapersOnLine, Volume 52, Issue 25, Elsevier, 2019, ISSN:2405-8963, DOI:https://doi.org/10.1016/j.ifacol.2019.12.587, 477-482. SJR (Scopus):0.298 Q3 (Scopus) Линк	1.000	33.33
52	Guliashki V. , Marinova G.. Multi-Objective Flexible Job Shop Scheduling Optimization by Means of Promethee I Method. Proceedings of papers of the "14th International Conference on Telecommunications in Modern Satellite, Cable and Broadcasting Services, IEEE, 2019, ISBN:978-1-7281-0877-3 (IEEE), 228-231 Без JCR или SJR – индексиран в WoS или Scopus (Scopus) Линк	1.000	0.00
53	Guliashki, V., Kirilov, L. . Algorithm generating initial population of schedules for population-based algorithms solving flexible job shop problems. Comptes rendus de l'Academie bulgare des Sciences, 72, 6, PUBL HOUSE BULGARIAN ACAD SCI, Доклади на Българската Академия на Науките, 2019, ISSN:ISSN 1310-1331 (Print) ISSN 2367-5535 (Online), DOI:10.7546/CRABS.2019.06.01, 699-710. SJR (Scopus):0.205, JCR-IF (Web of Science):0.321 Q2 (Web of Science) Линк	1.000	100.00
54	Gurova, S. -M., Lazarova, M., Gurov, T. . A short-term interest rate Merton's model influenced by a risk market factor. AIP Conference Proceedings, 2164, 1, 2019, ISBN:978-0-7354-1909-4, DOI:10.1063/1.5130866, 120006-1-120006-10. SJR (Scopus):0.182 Q4 (Scopus) Линк	1.000	66.67
55	Gurova, S. -M. . A predator-prey model with SEIR and SEIRS epidemic in the prey. AIP Conference Proceedings, 2164, 1, 2019, ISBN:978-0-7354-1909-4, DOI:10.1063/1.5130826, 080003-1-080003-15. SJR (Scopus):0.182 Q4 (Scopus) Линк	1.000	100.00
56	Gyoshev S., Stoimenov N. , Velikov A., Kuzmanov P., Manolov V.. Томографски анализ на структурата на сплав А356. Proceeding of 'International Scientific Conference "Industry 4.0", 1, Scientific Technical Union of Mechanical Engineering Industry – 4.0, 2019, ISSN:2535-021, 354-356 Международно неакадемично издателство	1.000	0.00
57	Harizanov, S., Margenov, S. . Comparison Analysis on Two Numerical Solvers for Fractional Laplace Problems. Studies in Computational Intelligence, 793, SPRINGER INTERNATIONAL PUBLISHING AG, 2019, ISBN:978-3-319-97277-0; 978-3-319-97276-3, ISSN:1860-949X, DOI:10.1007/978-3-319-97277-0_13, 163-176. SJR (Scopus):0.183 Q4 (Scopus) Линк	1.000	100.00
58	Harizanov, S., Lazarov, R., Margenov, S., Marinov, P., Pasciak, J. . Comparison analysis on two numerical methods for fractional diffusion problems based on rational approximations of t^γ , 0. Lecture Notes in Computational Science and Engineering, 218, Springer, 2019, ISSN:978-3-030-14243-8, DOI:https://doi.org/10.1007/978-3-030-14244-5_9, 165-185. SJR (Scopus):0.4 Q1, не оглавява ранглистата (Scopus) Линк	1.000	60.00
59	Harizanov, S., Lazarov, R., Margenov, S., Marinov, P. . Numerical solution of fractional diffusion–reaction problems based on BURA. Computers & Mathematics with Applications, Elsevier, 2019, DOI:https://doi.org/10.1016/j.camwa.2019.07.002, ISI IF:2.811 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	0.00

60	Hristova V., Haralampieva M. Лъчисто отопление. Видове, области на приложение и предимства. XXVIII Международна научно-техническа конференция – АДП 2019, 2019, ISSN:1310 -3946, 327-332 Международно неакадемично издателство	1.000	100.00
61	Hristova V., Haralampieva M. Проучване и оценка на съществуващи и иновативни технологии за съхранение на енергия. XXVIII Международна научно-техническа конференция – АДП 2019, 2019, ISSN:1310 -3946, 321-326 Международно неакадемично издателство	1.000	100.00
62	Hristova V., Petrov R., Haralampieva M. Initial research for passive and energy efficient building awareness in Bulgaria. 23rd International Conference on Circuits, Systems, Communications and Computers (CSCC 2019), MATEC Web Conf. 292 03004 (2019), 2019, ISSN:2261-236X, 1-4. SJR (Scopus):0.169 Q3 (Scopus) Линк	1.000	100.00
63	Ilchev, S., Andreev, R., Ilcheva, Z. Ultra-Compact Laser Diode Driver for the Control of Positioning Laser Units in Industrial Machinery. 19th IFAC Conference on Technology, Culture and International Stability (TECIS 2019), 52, 25, IFAC-PapersOnLine, Elsevier, 2019, ISSN:2405-8963, DOI:10.1016/j.ifacol.2019.12.577, 435-440. SJR (Scopus):0.298 Q3 (Scopus) Линк	1.000	100.00
64	Ilchev, S., Petkov, D., Andreev, R., Ilcheva, Z. Smart Compact Laser System for Animation Projections. Cybernetics and Information Technologies, 19, 3, Bulgarian Academy of Sciences, 2019, ISSN:1311-9702, DOI:10.2478/cait-2019-0030, 137-153. SJR (Scopus):0.215 Q3 (Scopus) Линк	1.000	75.00
65	Ismaili S., Fidanova S. Application of game theory and evolutionary algorithms in solving conflicts in social system. Bioautomation, 23, 3, 2019, ISSN:1314-1902, DOI:doi: 10.7546/ijba.2019.23.3.000545, 293-301. SJR (Scopus):0.25 Q3 (Scopus) Линк	1.000	100.00
66	Ismaili S., Fidanova S. Application of Intuitionistic Fuzzy Sets for Conflict Resolution Modeling and Based Simulation. Bioautomation, 23, 2, 2019, ISSN:1314-1902, DOI:10.7546/ijba.2019.23.2.000544, 175-184. SJR (Scopus):0.25 Q3 (Scopus) Линк	1.000	100.00
67	Kancheva, Z. Cross-Lingual Coreference: The Case of Bulgarian and English. Proceedings of the Student Research Workshop Associated with RANLP 2019, INCOMA Ltd., 2019, ISSN:2603-2821, DOI:https://doi.org/10.26615/issn.2603-2821.2019_006, 32-38 Международно неакадемично издателство Линк	1.000	0.00
68	Kapanova K., Fidanova S. Generalized nets: a new approach to model a htags linguistic network on Twitter. Studies in Computational Intelligence, 793, Springer, 2019, ISBN:978-3-319-97277-0, 211-221. SJR (Scopus):0.187 Q4 (Scopus) Линк	1.000	100.00
69	Karastoyanov D., Petrov R., Haralampieva M. Innovative technologies for new materials using micro/nano elements. 23rd International Conference on Circuits, Systems, Communications and Computers (CSCC 2019), MATEC Web Conf. 292 03004 (2019), 2019, ISSN:2261-236X, DOI:10.1051/mateconf/201929203004, 1-5. SJR (Scopus):0.169 Q3 (Scopus) Линк	1.000	100.00
70	Karastoyanov D., Petrov R. ИКТ в иновативни проекти за енергийно ефективни сгради и комплекси. XXVIII Международна научно-техническа конференция – АДП 2019, 2019, ISSN:1310 -3946, 296-300 Национално неакадемично издателство	1.000	100.00
71	Karastoyanov D., Stoimenov N., Gyoshev S. Innovative Approach for 3D Presentation of Plane Culturally-Historical Objects by Tactile Plates for Disadvantaged Users (low-sighted or visually impaired). 23rd International Conference on Circuits, Systems, Communications and Computers (CSCC 2019), MATEC Web Conf. 292 03004 (2019), 2019, ISSN:2261-236X, DOI:10.1051/mateconf/201929203004, 1-5. SJR (Scopus):0.169 Q3 (Scopus) Линк	1.000	100.00
72	Karastoyanov D., Stoimenov N. Access of visually impaired people to cultural and historical heritage using Braille visualization. INTERNATIONAL JOURNAL OF SYSTEMS APPLICATIONS, ENGINEERING & DEVELOPMENT, 2nd International Conference on Applied Mathematics And Computer Science (AMACS 2018), Rome, Italy May 26-28, 13, NAUN-North Atlantic University Union, NAUN-North Atlantic University Union, 2019, ISSN:2074-1308, 10-14 Международно неакадемично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	100.00
73	Ketipov, R., Kolev, K., Sevova, J, Blagoev, I., Petrov, P., Kostadinov, G., Zankinski, I. Trend and Seasonality Removal with Differential Evolution. Journal of Information Technologies and Control, 4, CAI, 2019, ISSN:1312-2622, 17-22 Национално неакадемично издателство	1.000	100.00
74	Ketipov, R., Kostadinov, G., Petrov, P., Zankinski, I., Balabanov, T. Human-Computer Mobile Distributed Computing for Time Series Forecasting. In: Vishnevskiy V., Samouylov K., Kozyrev D. (eds) Distributed Computer and Communication Networks. DCCN 2019. Communications in Computer and Information Science (CCIS), 1141, Springer, Cham, 2019, ISBN:978-3-030-36625-4, DOI:https://doi.org/10.1007/978-3-030-36625-4_40, SJR (Scopus):0.168 Q3 (Scopus) Линк	1.000	100.00
75	Kirilov, L., Guliashki V., Staykov, B. Web-Based Decision Support System for Solving Multiple-Objective Decision-Making Problems. Technological Innovations in Knowledge Management and Decision Support, IGI GLOBAL, 2019, ISBN:9781522561644, DOI:10.4018/978-1-5225-6164-4.ch007, 26, 150-175 Международно академично издателство Линк	1.000	100.00

76	Kolchakov, K., Monov, V. Performance of an Algorithm for non-conflict Schedule in a Packet Switch with Large Scale Connections Matrix. Proceedings of the International Conference Automatics and Informatics'2019, Bulgaria, Sofia, October 3-5., Federation of the scientific engineering unions, John Atanasoff Society of Automatics and Informatics., 2019, ISSN:PROCEEDINGS:ISSN 1313-1850 CD:ISSN 1313-1869, 101-104 Национално неакадемично издателство	1.000	100.00
77	Kolev, V., Cooklev, T., Keinert, F.. Design of a Simple Orthogonal Multiwavelet Filter by Matrix Spectral Factorization. Springer, 2019, ISSN:1531-5878, DOI:s00034-019-01240-9, SJR (Scopus):0.472, JCR-IF (Web of Science):1.922 Q2 (Scopus) Линк	1.000	33.33
78	Koprinkova-Hristova, P., Bocheva, N., Nedelcheva, S., Stefanova, M.. Spike timing neural model of motion perception and decision making. Frontiers in Computational Neuroscience, 13, Frontiers Media S.A., 2019, ISSN:16625188, DOI:10.3389/fncom.2019.00020, 1-20. JCR-IF (Web of Science):2.323 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	50.00
79	Laskova, L., Osenova, P., Simov, K., Radev, I., Kancheva, Z. Modeling MWEs in BTB-WN. Proceedings of the Joint Workshop on Multiword Expressions and WordNet (MWE-WN 2019), Association for Computational Linguistics, 2019, ISBN:978-1-950737-26-0, DOI:10.18653/v1/W19-5109, 70-78 Международно академично издателство Линк	1.000	0.00
80	Lilkova, E, Petkov, P, Ilieva, N, Krachmarova, E, Nacheva, G, Litov, L. Molecular modeling of the effects of glycosylation on the structure and dynamics of human interferon-gamma. Journal of Molecular Modeling, 25, 5, Springer Berlin Heidelberg, 2019, ISSN:0948-5023, DOI:https://doi.org/10.1007/s00894-019-4013-8, 127. ISI IF:1.335 Q3 (Web of Science) Линк	1.000	33.33
81	Margenov, S., Rauber, T., Atanassov, E., Almeida, F., Balanco, V., Ciegis, R., Cabrera, A., Frasheri, N., Harizanov, S., Kriauzien, R., Ruediger, G., San Segundo, P., Starikovicius, A., Szabo, S., Zavalnij, B.. Applications for ultrascale systems. Ultrascale Computing Systems, 24, IET The Institution of Engineering and Technology, 2019, ISBN:978-1-78561-833-8, DOI:10.1049/PBPC024E, 56, 189-244 Без JCR или SJR – индексиран в WoS или Scopus (Web of Science) Линк	1.000	20.00
82	Marinov, P, Boyanov, K. Computers vs Human Brain. Computes rendus de l'Academie Bulgare des Sciences, 72, 6, Marin Drinov, BAS, 2019, ISSN:1310-1331, DOI:10.7546/CRABS.2019.06.12, 796-802. SJR (Scopus):0.205, JCR-IF (Web of Science):0.321 Q2 (Scopus) Линк	1.000	100.00
83	Marinova, I. Evaluation of Stacked Embeddings for Bulgarian on the Downstream Tasks POS and NERC. Proceedings of the Student Research Workshop Associated with RANLP 2019, INCOMA Ltd., 2019, ISSN:2603-2821, DOI:https://doi.org/10.26615/issn.2603-2821.2019_008, 48-54 Международно неакадемично издателство Линк	1.000	100.00
84	Matern, S., Savova, G., Goleva, D., Shalamanov, V. Human Factor in Digitalization and Cyber Resilience of Public Administration. Computer and Communications Engineering, 13, 2/2019, Technical University of Sofia, 2019, ISSN:1314-2291, 3-14 Национално академично издателство	1.000	50.00
85	Matern, S. e-Platform Architecture for Organisational Collaboration and IT Education. Information and Security. An International Journal, 43, 2, Procon Ltd, 2019, ISSN:1314-2119, DOI:10.11610/isij.4314, 161-172 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	100.00
86	Mihov, S., Schulz, K. U.. Finite State Techniques: Automata, Transducers and Bimachines. Cambridge Tracts in Theoretical Computer Science, Cambridge University Press, 2019, ISBN:978-1-108-48541-8, DOI:10.1017/9781108756945, 314 Реномирано международно издателство Линк	1.000	50.00
87	Minchev, Z., Krastev, E., Tagarev, N., Hristov, Y., Boyanov, L., Gaydarski, I., Toshkov, T., Paunova-Hubenova, E., Shalamanov, V. Future Digital Society Resilience in the Informational Age. First Edition, SoftTrade, 2019, ISBN:978-954-334-221-1, 136 Друго (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	44.44
88	Minchev, Z. Data Relativities in the Transcending Digital Future. Proceedings of BISEC 2018, October 20, Belgrade, Serbia, Belgrade Metropolitan University, 2019, ISBN:978-86-89755-17-6, DOI:10.13140/RG.2.2.15409.22887, 6-9 Международно академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	100.00
89	Minchev, Z. Extended Reality Training Analytical Transcends in The Future Digital Society. Proceedings of the XII National Conference on "Education and Research in the Information Society", Association for Development of the Information Society, 2019, ISSN:2534-8663, DOI:10.13140/RG.2.2.21790.08009, 151-164 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	100.00
90	Minchev, Z. Human Factor Role for Cyber Threats Resilience. Multigenerational Online Behavior and Media Use: Concepts, Methodologies, Tools, and Applications, IGI Global, Disseminator of Knowledge, 2019, ISBN:9781522579090, DOI:10.4018/978-1-5225-7909-0.ch013, 1765, 215-241 Международно академично издателство (Scopus) Линк	1.000	100.00
91	Nedelcheva, S., Koprinkova-Hristova, P. Orientation selectivity tuning of a spike timing neural network model of the first layer of the human visual cortex. Studies in Computational Intelligence, 793, Springer, 2019, ISBN:978-3-319-97277-0, DOI:10.1007/978-3-319-97277-0_24, 13, 291-303. SJR (Scopus):0.184 Q4 (Scopus) Линк	1.000	100.00
92	Nedjalkov, M, Weinbub, J., Ballicchia, M., Selberherr, S., Dimov, I, Ferry, D.K.. Wigner equation for general electromagnetic fields: The Weyl-Stratonovich transform. Physical Review B, 99, 1, American Physical Society, 2019, ISSN:2469-9950,	1.000	33.33

	DOI:10.1103/PhysRevB.99.014423, 014423-014439. JCR-IF (Web of Science):3.813 Q1, не оглавява ранглистата (Web of Science) Линк		
93	Orozova, D. , Atanasov, K.. Model of Big Data Map/Reduce Processing. Comptes rendus de l'Academie Bulgare des Sciences, 72, 11, Prof. Marin Drinov Academic Publishing House, 2019, ISSN:1310-1331, DOI:10.7546/CRABS.2019.11.11, 1537-1545. JCR-IF (Web of Science):0.321 Q4 (Web of Science) Линк	1.000	0.00
94	Orozova, D. . Appropriate E-Test System Selection Model. Comptes rendus de l'Academie Bulgare des Sciences, 72, 6, Prof. Marin Drinov Academic Publishing House, 2019, ISSN:1310-1331, DOI:10.7546/CRABS.2019.06.14, 811-820. JCR-IF (Web of Science):0.321 Q4 (Web of Science) Линк	1.000	100.00
95	Osenova, P., Simov, K. . Towards transferring Bulgarian Sentences with Elliptical Elements to Universal Dependencies: issues and strategies. Proceedings of the Third Workshop on Universal Dependencies (UDW, SyntaxFest 2019), Association for Computational Linguistics, 2019, ISBN:978-1-950737-66-6, DOI:10.18653/v1/W19-8014, 116-123 Международно академично издателство Линк	1.000	100.00
96	Ostromsky, Tzvetan, Dimov, Ivan, Todorov, Venelin, Zlatev, Zahari. Sensitivity Analysis of an Air Pollution Model by Using Quasi-Monte Carlo Algorithms for Multidimensional Numerical Integration. Lecture Notes in Computer Science, 11189, Springer, 2019, ISSN:0302-9743, DOI:10.1007/978-3-030-10692-8_31, 281-289. SJR (Scopus):0.295 Q2 (Scopus) Линк	1.000	75.00
97	Panev P. , Dimitrov S., Innovative Technology For Increasing The Efficiency In Tubular Furniture Production Machine., 8th International Conference, ICAT'19 Sarajevo, Bosnia and Herzegovina, August 26-30., 2019, 2019, ISBN:E-ISBN: 978-605-68537-4-6, 338-341 Международно неакадемично издателство	1.000	50.00
98	Panev P. . ОБЗОР И АНАЛИЗ НА ВИДОВЕ ТИКСО ЗА ОПАКОВЪЧНИ ПРОЦЕСИ. XXVIII International Scientific and Technical Conference, ADP - 2019., June 21-24th 2019, Sozopol, Bulgaria., Publishing house of TU-Sofia Publisher Department "Automation of Discrete Production Engineering", 2019, ISSN:2682-9584., 201-205 Международно неакадемично издателство	1.000	100.00
99	Paneva M., Stoimenov N. . Hardness Of Working Rolls For Cold Rolling Mill. 8th International Conference, ICAT'19 Sarajevo, Bosnia and Herzegovina, August 26-30, 2019, 2019, ISBN:E-978-605-68537-4-6, 203-206 Международно неакадемично издателство	1.000	100.00
100	Paunova-Hubenova E. . Are the School Teachers Ready to Start Using Smart Adaptive Video Games for Education?. Proceedings of INTED2019 Conference, 2019, ISBN:978-84-09-08619-1, ISSN:2340-1079, 5191-5199 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
101	Paunova-Hubenova E. . DIDACTIC MINI VIDEO GAMES – STUDENTS' AND TEACHERS' POINT OF VIEW. INTERNATIONAL CONFERENCE ON INNOVATIONS IN SCIENCE AND EDUCATION, Vol 7, CBU International Conference Proceedings, 2019, ISSN:1805-9961, DOI:10.12955/cbup.v7.1417, 552-558 Без JCR или SJR – индексирани в WoS или Scopus Линк	1.000	100.00
102	Paunova-Hubenova, E., Terzieva V. . Information Technologies in Bulgarian School Education. INTED2019 Proceedings (International Technology, Education and Development Conference), IATED, 2019, ISBN:978-84-09-08619-1, ISSN:2340-1079, DOI:doi: 10.21125/inted.2019.1302, 5226-5235 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
103	Pavlov, Yu. P., Andreev, R.D. . Preferences, Utility, and Stochastic Approximation. Mehdi Khosrow-Pour, D.B.A.(Ed.) Advanced Methodologies and Technologies in Business Operations and Management, IGI Global, Pennsylvania (USA), 2019, ISBN:9781522573623, DOI:10.4018/978-1-5225-7362-3, 14, 734-747 Международно академично издателство Линк	1.000	100.00
104	Petrov R. . Иновативни технологии за енергийно ефективни индустриални и бизнес сгради. XXVIII Международна научно-техническа конференция – АДП 2019, 2019, ISSN:1310 -3946, 316-320 Национално неакадемично издателство	1.000	100.00
105	Petrov, P., Atanasova, T. . An overview of virtual and augmented realities in STEM education. Proceedings ESM'2019, EUROSIS-ETI Publication, 2019, ISBN:978-9492859-09-9, 123-125. SJR (Scopus):0.11 SJR, непопадащ в Q категория (Scopus) Линк	1.000	100.00
106	Popchev, I., Orozova, D. . Towards Big Data Analytics in the E-learning Space. Cybernetics and Information Technologies, 19, 3, Prof. Marin Drinov Academic Publishing House, 2019, ISSN:1311-9702, DOI:10.2478/cait-2019-0023, 16-25. SJR (Scopus):0.22 Q3 (Scopus) Линк	1.000	0.00
107	Popchev, I., Radeva, I. . Risk Analysis – an Instrument for Technology Selection. Engineering Sciences, 4, Institute of Metal Sciences, Equipment and Technologies with Hydro- and Aerodynamics Centre "Academician Angel Balevski" at the Bulgarian Academy of Sciences, 2019, ISSN:1312-5702 (Print), 2603-3542 (Online), 5-20 Национално академично издателство	1.000	100.00
108	Popivanov N., Moiseev E., Boshev Y. . Pohozaev identities and nonexistence of generalized solutions of some 2-D problems. AIP Conference Proceedings, 2172 (2019), American Institut of Physycs Publishing, 2019, ISBN:978-0-7354-1767-0, ISSN:0094243X, DOI:doi.org/10.1063/1.5133508, 030019 01-03019 08. SJR (Scopus):0.182 Q4 (Scopus) Линк	1.000	33.33

109	Popov, A., Koprinkova-Hristova, P., Simov, K., Osenova, P. Echo State vs. LSTM Networks for Word Sense Disambiguation. Lecture Notes in Computer Science, 11731, Springer Verlag, 2019, ISBN:978-303030492-8, ISSN:03029743, DOI:10.1007/978-3-030-30493-5_10, 94-109. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	100.00
110	Popov, A., Simov, K., Osenova, P. Know Your Graph. State-of-the-Art Knowledge-Based WSD. Proceedings of Recent Advances in Natural Language Processing 2019, 2019, DOI:https://doi.org/10.26615/978-954-452-056-4_110, 949-958. SJR (Scopus):0.143 Q3 (Scopus) Линк	1.000	100.00
111	Popov, A., Sikos, J. Graph Embeddings for Frame Identification. Proceedings of Recent Advances in Natural Language Processing 2019, 2019, DOI:https://doi.org/10.26615/978-954-452-056-4_109, 939-948. SJR (Scopus):0.143 Q3 (Scopus) Линк	1.000	50.00
112	Popov, A. Lexical Modeling for Natural Language Processing. Selected papers from the CLARIN Annual Conference 2018, Pisa, 8-10 October 2018, Linköping University Electronic Press, Linköpings universitet, 2019, ISBN:978-91-7685-034-3, ISSN:1650-3740, 147-160 Международно академично издателство Линк	1.000	100.00
113	Radev, I. Adding Linguistic Knowledge to NLP Tasks for Bulgarian: The Verb Paradigm Patterns.. Proceedings of the Student Research Workshop Associated with RANLP 2019, INCOMA Ltd., 2019, ISSN:2603-2821, DOI:https://doi.org/10.26615/issn.2603-2821.2019_012, 76-82 Международно неакадемично издателство Линк	1.000	0.00
114	Savov, T, Terzieva, V., Todorova, K., Kademova-Katzarova, P. Smart Classroom, Internet of Things and Personalized Teaching. CBU International Conference Proceedings, 7, Central Bohemia University, 2019, ISSN:1805-9961 (Online), DOI:https://doi.org/10.12955/cbup.v7.1491, 1001-1007 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
115	Sgurev, V., Drangajov, S., Jotsov, V. Network Flow Interpretation of Artificial Neural Networks. Proc. of the 9-th International Conference on Intelligent Systems - IS'18, Madeira Island, Portugal, IEEEExplore, 2019, ISBN:978-1-5386-7097-2, ISSN:1541-1672, DOI:10.1109/IS.2018.8710524, 494-498 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	66.67
116	Shalamanov, V., Penchev, G. Academic Support to Cyber Resilience: National and Regional Approach. Computer and Communications Engineering, 13, 2, Technical University of Sofia, 2019, ISSN:1314-2291, 73-80 Национално академично издателство	1.000	50.00
117	Shalamanov, V., Penchev, G. Architecture and Process Oriented Approach to Institution Building of Network Organizations (Case of Cyber Security Competence Network). Computer and Communications Engineering, 13, 2, Technical University of Sofia, 2019, ISSN:1314-2291, 48-57 Национално академично издателство	1.000	50.00
118	Shalamanov, V. READINESS AND INTEROPERABILITY OF MULTINATIONAL FORCES IN EASTERN EUROPE: A FRAMEWORK FOR RESOLVING A COMPLEX TASK. International Journal on Information Technologies & Security, 2, 11, 2019, ISSN:1313-8251, 113-122 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
119	Simov, K., Koprinkova-Hristova, P., Popov, A., Osenova, P. Word Embeddings Improvement via Echo State Networks. 2019 IEEE International Symposium on INnovations in Intelligent SysTems and Applications (INISTA), IEEE, 2019, ISBN:978-1-7281-1862-8, DOI:10.1109/INISTA.2019.8778297, INSPEC No-18869161 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
120	Simov, K., Osenova, P., Laskova, L., Radev, I., Kancheva, Z. Aligning the Bulgarian BTB WordNet with the Bulgarian Wikipedia. Proceedings of the Tenth Global Wordnet Conference, Oficyna Wydawnicza Politechniki Wroclawskiej, 2019, ISBN:978-83-7493-108-3, 290-297 Международно академично издателство Линк	1.000	80.00
121	Simov, K., Osenova, P. Bulgarian Language Technology for Digital Humanities: a focus on the Culture of Giving for Education. Selected papers from the CLARIN Annual Conference 2018, Pisa, 8-10 October 2018, Linköping University Electronic Press, Linköpings universitet, 2019, ISBN:978-91-7685-034-3, ISSN:1650-3740, 196-204 Международно академично издателство Линк	1.000	100.00
122	Simov, K. Integrated Language and Knowledge Resources for a Bulgarian-Centric Knowledge Graph. Proceedings of Digital Presentation and Preservation of Cultural and Scientific Heritage Conference, Institute of Mathematics and Informatics – BAS, 2019, ISSN:1314-4006, 65-73 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
123	Slavchev, D. G., Margenov, S. Performance analysis of Intel Xeon Phi MICs and Intel Xeon CPUs for solving dense systems of linear algebraic equations: Case study of boundary element method for flow around airfoils. Studies in Computational Intelligence, 793, Springer, Cham, 2019, ISBN:978-3-319-97276-3, ISSN:1860-949X, DOI:https://doi.org/10.1007/978-3-319-97277-0_30, 68-71. SJR (Scopus):0.184 Q4 (Scopus) Линк	1.000	100.00
124	Slavchev, D., Margenov, S. Analysis of Hierarchical Compression Parallel Solver for BEM Problems on Intel Xeon CPUs. Lecture Notes in Computer Science, LNCS, 11189, Springer, 2019, ISBN:978-3-030-10691-1, ISSN:0302-9743, DOI:https://doi.org/10.1007/978-3-030-10692-8_53, 466-473. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	100.00

125	Stoilov T., Stoilova K., Vladimirov M. Financial investments by Portfolio Optimization. J. Materials Sciences and Engineering, 618, 1, IOPSCIENCE, 2019, ISSN:Online ISSN: 1757-899X; Print ISSN: 1757-8981, DOI:10.1088/issn.1757- 899X; https://doi.org/10.1088/1757-899X/618/1/012030 , SJR (Scopus):0.192 Q3 (Scopus) Линк	1.000	66.67
126	Stoilov T., Stoilova K., Vladimirov M. Saving Time in Portfolio Optimization on Financial Markets. Book : Application of Decision Science in Business and Management, InTech, 2019, DOI:10.5772/intechopen.88985, 25, 1-25. SJR (Scopus):0.1 Без JCR или SJR – индексиран в WoS или Scopus (Scopus) Линк	1.000	66.67
127	Stoilov T. How to Integrate Complex Optimal Data Processing in Information Services in Internet. COMPSYTECH, Ruse, 2019, ACM International Conference Proceeding Series, 2019, ISBN:978-1-4503-7149-0, DOI:10.1145/3345252.3345254, 19-30. SJR (Scopus):0.169 Q4 (ACM Digital Library) Линк	1.000	100.00
128	Stoilova K., Stoilov T., Vladimirov M. Applied Computing for Portfolio Optimization in Bulgarian Stock Exchange. Proceedings of the 9th Balkan Conference on Informatics. Article No. 15. Sofia, Bulgaria — September 26 - 28, 2019, article 15, ACM New York, , NY, USA ©2019, 2019, ISBN:978-1-4503-7193-3, DOI:doi>10.1145/3351556.3351566, SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	66.67
129	Stoilova K., Stoilov T., Vladimirov M. Assessment of Black Litterman portfolio optimization on Bulgarian Stock Exchange. Proceedings of the 20th International Conference on Computer Systems and Technologies, Ruse, Bulgaria — June 21 - 22, 2019, ACM DL, 2019, ISBN:978-1-4503-7149-0, DOI:doi>10.1145/3345252.3345263, 255-260. SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	66.67
130	Stoimenov N., Paneva M., Penchev T. TYPES OF MATERIALS USED FOR LIFTERS. XXVIII International Scientific and Technical Conference, ADP - 2019., June 21-24th 2019, Sozopol, Bulgaria., Publishing house of TU-Sofia Publisher Department "Automation of Discrete Production Engineering", 2019, ISSN:2682-9584., 73-78 Международно неакадемично издателство	1.000	100.00
131	Stoimenov N., Popov B., Yosifova V. Controlled High-Temperature Sintering of Boron Carbide. 23rd International Conference on Circuits, Systems, Communications and Computers (CSCC 2019), MATEC Web Conf. 292 03005 (2019), 2019, ISSN:2261-236X, DOI:10.1051/mateconf/201929203005, 1-5. SJR (Scopus):0.169 Q3 (Scopus) Линк	1.000	100.00
132	Tagarev, T., Polimirova, D. Main Considerations in Elaborating Organizational Information Security Policies. 20th International Conference on Computer Systems and Technologies, CompSysTech 2019; University of Ruse; Bulgaria; 21 June 2019, Published in ACM International Conference Proceeding Series, 2019, DOI:10.1145/3345252.3345302, 68-73. SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	50.00
133	Tagarev, T., Ratchev, V. Evolving Models of Using Armed Forces in Domestic Disaster Response and Relief. Information & Security: An International Journal, 40, 2, Procon. Ltd., 2019, ISSN:0861-5160, DOI:10.11610/isij.4012, 167-180 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	50.00
134	Tagarev, T., Sharkov, G. Computationally Intensive Functions in Designing and Operating Distributed Cyber Secure and Resilient Systems.. 20th International Conference on Computer Systems and Technologies, CompSysTech 2019; University of Ruse; Bulgaria; 21-22 June 2019, ACM International Conference Proceeding Series, 2019, DOI:10.1145/3345252.3345255, 8-18. SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	50.00
135	Tagarev, T., Stoianov, N., Sharkov, G. Integrative Approach to Understand Vulnerabilities and Enhance the Security of Cyber-Bio-Cognitive-Physical Systems. Proceedings of the 18th European Conference on Cyberwarfare and Security (ECCWS19), edited by Tiago Cruz and Paulo Simoes, University of Coimbra, Portugal, 4-5 July 2019, 2019, 492-500 Международно академично издателство (Scopus) Линк	1.000	33.33
136	Tagarev, T. DIGILIENCE - A Platform for Digital Transformation, Cyber Security and Resilience. Information & Security: An International Journal, 43, 1, Procon. Ltd., 2019, ISSN:0861-5160, DOI:10.11610/isij.4300 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	100.00
137	Tashev, T., Tasheva, R., Petrov, P. Determination of the computer modelling precision for throughput of switch node with LPF-algorithm. ACM International Conference Proceeding Series, 1973, ACM New York, NY, USA, 2019, ISBN:978-1-4503-7149-0, DOI:10.1145/3345252.3345256, 141-145. SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	33.33
138	Terzieva, V., Paunova-Hubenova, E., Dimitrov, S., Boneva, Y. ICT in STEM Education in Bulgaria. In: Auer M., Tsiatsos T. (eds) The Challenges of the Digital Transformation in Education. ICL 2018. Advances in Intelligent Systems and Computing, 916, Springer, Cham, 2019, ISBN:978-3-030-11931-7 (print), 978-3-030-11932-4 (online), DOI:https://doi.org/10.1007/978-3-030-11932-4_74, 801-812. SJR (Scopus):0.17 Q3 (Scopus) Линк	1.000	100.00
139	Terzieva, V., Pavlov, Y., Todorova, K., Kademova-Katzarova, P. Study on the Optimal Usage of Active and Passive Technology-Based Teaching Resources. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, LNICT, 265, Springer Verlag, 2019, ISBN:978-303006133-3, ISSN:18678211, DOI:10.1007/978-3-030-06134-0_43, 395-405. SJR (Scopus):0.15 Q4 (Scopus) Линк	1.000	100.00
140	Terzieva, V., Todorova, K., Pavlov, Y., Andreev, R., Kademova-Katzarova, P. Value-Based Management of a Furniture Factory. Proceedings of 12th Woodema Annual International Scientific Conference Digitalisation and Circular Economy: Forestry	1.000	100.00

	and Forestry Based Industry Implications, Union of Scientists of Bulgaria, 2019, ISBN:978-954-397-042-1, 281-287 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк		
141	Terzieva, V. Game-Based Teaching in History – Case Study in Bulgarian Schools. EDULEARN19 Proceedings, IATED, 2019, ISBN:978-84-09-12031-4, ISSN:2340-1117, DOI:10.21125/edulearn.2019.1686, 7036-7044 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
142	Terzieva, V. Personalization in Educational Games – A Case Study. EDULEARN19 Proceedings, 2019, ISBN:978-84-09-12031-4, ISSN:2340-1117, DOI:10.21125/edulearn.2019.1694, 7080-7090 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
143	Terziyski, A. Tenev, S, Jeliakov, V, Kochev, N, Dimitrov, G, Jeliakov, N, Iliev, L, Angelov, C, Kalapov, I, Arsov, T. Balloon-borne measurements in the upper troposphere and lower stratosphere above Bulgaria (N41-43° E24-26°). Bulgarian Chemical Communications, 51, 2019, ISSN:0861-9808, 153-157. SJR (Scopus):0.137 Q4 (Scopus) Линк	1.000	10.00
144	Todorov V., Kandilarov J., Dimov I., Vulkov L.. High Accuracy Numerical Methods for a Parabolic System in Air Pollution Modelling. Neural Computing and Applications, Springer International Publishing, 2019, ISSN:0941-0643, DOI:https://doi.org/10.1007/s00521-019-04088-x, 1-16. JSR (WoS):4.215 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	50.00
145	Todorov, V., Dimov, I., Georgieva, R., Dimitrov, S.. Adaptive Monte Carlo algorithm for Wigner kernel evaluation. Neural Computing and Applications, Springer, 2019, ISSN:0941-0643, DOI:10.1007/s00521-019-04519-9, 1-12. JCR-IF (Web of Science):4.215 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	75.00
146	Todorov, V., Dimov, I., Dimitrov, Y., Ostromsky, Tz., Georgieva, R. A Comparison of Quasi-Monte Carlo Methods Based on Faure and Sobol Sequences for Multidimensional Integrals in Air Pollution Modelling. AIP Conference Proceedings 2164, 2164, 1, 2019, DOI:https://doi.org/10.1063/1.5130792, 030002. SJR (Scopus):0.165 Q4 (Scopus) Линк	1.000	80.00
147	Todorov, V., Dzhurov, V., Stanchev, T., Tzvetkov, V., Dimitrov, Y.. MONTE CARLO SAMPLING TECHNIQUES FOR COMPUTATION OF MULTIDIMENSIONAL INTEGRALS RELATED TO MIGRATION. JOURNAL SCIENTIFIC AND APPLIED RESEARCH, 16, Konstantin Preslavsky Publishing House, 2019, ISSN:1314-6289, 23-31 Национално академично издателство (Друга база (напишете името ѝ в "Забележката"))	1.000	20.00
148	Todorov, V., Tzvetkov, V., Stanchev, T., Dimitrov, Y.. QUASI-MONTE CARLO METHODS BASED ON SOBOL AND HALTON SEQUENCES FOR COMPUTATION OF MULTIDIMENSIONAL INTEGRALS APPLIED IN SECURITY SYSTEMS. JOURNAL SCIENTIFIC AND APPLIED RESEARCH, 16, Konstantin Preslavsky Publishing House, 2019, ISSN:1314-6289, 16-22 Национално академично издателство (Друга база (напишете името ѝ в "Забележката"))	1.000	25.00
149	Toshev, A. A Hybrid PSO&TS Algorithm for FJSSP. Proc. X National Conference with International Participation Conference "Electronica 2019", May 16 - 17, 2019, Sofia, Bulgaria, IEEE, 2019, ISBN:978-1-7281-3622-6, DOI:10.1109/ELECTRONICA.2019.8825612 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
150	Toshev, A. Particle Swarm Optimization and Tabu Search Hybrid Algorithm for Flexible Job Shop Scheduling Problem – Analysis of Test Results. Cybernetics and Information Technologies, Volume 19, 4, 2019, ISSN:1314-4081, 26-44. SJR (Scopus):0.22 Q3 (Scopus) Линк	1.000	100.00
151	Vassileva, G, Monov, V, Blagoev, I. E-learning model for personalised online education based on data analysis and competence profile. EDULEARN19 Proceedings, IATED, 2019, ISBN:978-84-09-12031-4, ISSN:2340-1117, DOI:10.21125/edulearn.2019.0967, 3726-3732 Без JCR или SJR – индексирани в WoS или Scopus (Web of Science) Линк	1.000	100.00
152	Zankinski, I., Keremedchiev, D., Blagoev, I., Ketipov, R., Kolev, K., Kostadinov, G., Petrov, P. Recursive Brute-Force Selection Operator in Genetic Algorithms. Технически университет "В. Априлов", Габрово, 3, International Scientific Conference UNITECH 2019 Gabrovo, 2019, ISSN:1313-230X, 227-232 Национално академично издателство	1.000	100.00
153	Бонева Й., Терзиева В. Преподаване чрез технологии в българските училища. Proceedings of IV International Scientific Conference "HIGH TECHNOLOGIES. BUSINESS. SOCIETY 2019" – HTBS 2019, 3, 3 (6), Scientific Technical Union of Mechanical Engineering INDUSTRY-4.0, 2019, ISSN:2535-0005(Print), ISSN 2535-0013 (Online), 184-187 Международно неакадемично издателство Линк	1.000	100.00
154	Бонева Й. Съвременните технологии и учениците в началното училище. сп. Българска Наука, 116, Сдружение „Форум Наука“, 2019, ISSN:1314-1031, 84-93 Национално неакадемично издателство	1.000	100.00
155	Вачова Б. Извличане на знания с методите на изкуствен интелект и многозначна логика. първо, Образование и Познание, 2019, ISBN:978-619-7515-13-8, 128 Друго	1.000	100.00
156	Димитров С., Паунова-Хубенова Е. CONDITIONS FOR APPLYING THE ICTs IN BULGARIAN SCHOOLS. INTERNATIONAL SCIENTIFIC CONFERENCE HIGH TECHNOLOGIES. BUSINESS. SOCIETY, 3, 6, SCIENTIFIC TECHNICAL UNION OF MECHANICAL ENGINEERING INDUSTRY-4.0, 2019, ISSN:2535-0005, 188-191 Национално академично издателство Линк	1.000	100.00

157	Кетипов, Р., Колев, К., Севова, Ж., Благов, И., Петров, П., Костадинов, Г., Занкински, И. Предварителна обработка на тренда и сезонността във времеви редове с генетични алгоритми. Международен симпозиум "Управление на енергийни, индустриални и екологични системи", 16-17 май 2019, Баня, САИ, 2019, ISSN:1313-2237, 65-68 Национално неакадемично издателство	1.000	100.00
158	Кетипов, Р., Колев, К., Севова, Ж., Благов, И., Петров, П., Костадинов, Г., Занкински, И. Премахване на линеен компонент и синусоидални хармоници от времеви редове с еволюция на разликите. Сборник доклади от Годишна университетска научна конф. 27-28 юни 2019, НВУ "В. Левски" В. Търново, 2019, ISSN:2367-7481, 1586-1594 Национално академично издателство	1.000	71.43
159	Кирил Боянов. Интернет влияе на паметта и мисленето. Икономика, 89, 2019, ISSN:1314-376X, 90 Национално неакадемично издателство	1.000	0.00
160	Кирил Боянов. Още за дигиталното образование. Наука, 5, 2019, ISSN:0861-3362 (Print), 2603-3623 (Online), 69-72 Национално неакадемично издателство Линк	1.000	0.00
161	Кирил Боянов. Приносът на БАХ за развитието на изчислителната техника в България. Наука, 4, 2019, ISSN:0861-3362 (Print), 2603-3623 (Online), 47-53 Национално неакадемично издателство Линк	1.000	100.00
162	Минчев З., Кутинчев П., Гайдарски И. Top 10 заплахи за киберпространство през 2019. IT4Sec Reports, Institute of ICT, Bulgarian Academy of Sciences, 2019, ISSN:1314-5614, DOI:10.11610/it4sec.0133, 133-1-133-12 Национално академично издателство	1.000	100.00
163	Попчев, И., Радева, И. Новата парадигма и рискът в релацията "човек - цифрова среда". Списание на Българската академия на науките, 5, Издателство на БАХ "Проф. Марин Дринов", 2019, ISSN:0007-3989, 72-77 Национално академично издателство	1.000	100.00
164	Попчев, И., Радева, И. Четвъртата индустриална револуция и новите рискове. Техносфера, 44, 2, Издателство на БАХ "Проф. Марин Дринов", 2019, ISSN:1313-3861, 69-73 Национално академично издателство	1.000	100.00
165	Ташев, Т., Баканов, А., Ташева, Р. Простой но быстрый генератор псевдослучайных последовательностей чисел для параллельных вычислений на суперкомпьютере "АБИТОХОЛ". Сборник доклади от Годишна Университетска Научна Конференция на ВНУ "Васил Левски", 11, Издателски комплекс на НВУ "Васил Левски", Велико Търново, 2019, ISBN:1314-1937, 64-72 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	33.33
166	Ташев, Т., Баканов, А. Сравнение двух алгоритмов для расчета пропускной способности узла крупномасштабной сети. Материали Дванадесетой Международной Конференции Управление развитием крупномасштабных систем (MLSD'2019), Федеральное государственное бюджетное учреждение науки Институт проблем управления им. В.А. Трапезникова РОССИЙСКОЙ АКАДЕМИИ НАУК, 2019, ISBN:978-5-91450-237-6, 1081-1083 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	50.00
167	Тодоров, Венелин. Ефективни стохастични подходи за анализ на чувствителност на голям екологичен модел. XVI национална младежка научно практическа конференция, Федерация на научно техническите съюзи, 2019, ISSN:1314-8931, 23-28 Национално неакадемично издателство	1.000	100.00
168	Шаламанов, В. Ефективност, ефикасност и кибер устойчивост на ИТ организации. Сборник доклади от кръгла маса „Управление на институционалната промяна“, УНСС, 2019, ISBN:978-619-232-263-2, 153-155 Национално академично издателство	1.000	100.00
169	Шаламанов, В. Опит в развитието на лидери на промяната за НАТО. Сборник доклади от кръгла маса „Управление на институционалната промяна“, УНСС, 2019, ISBN:978-619-232-263-2, 49-57 Национално академично издателство	1.000	100.00
170	Шаламанов, В. Управление на промяната и изграждане на институции. Сборник доклади от кръгла маса „Управление на институционалната промяна“, УНСС, 2019, ISBN:978-619-232-263-2, 150-153 Национално академично издателство	1.000	100.00
171	Agre, D., Dichev, D., Agre, G. Roman Balsamarium Shaped as a Male Head in Feline-Skin Cap from the Territory of Southeast Bulgaria. American Journal of Archaeology, 123, 4, American Institute of Archaeology, 2019, ISSN:0002-9114, DOI:10.3764/aja.123.4.0687, 687-698. SJR (Scopus):0.493 Q1, не оглавява ранглистата (Scopus) Линк	1.000	33.33
172	Atanassov, K., Marinov, P. , Atanassova, V.. InterCriteria Analysis with Interval-Valued Intuitionistic Fuzzy Evaluations. Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 11529, LNAI, Springer Verlag, 2019, ISBN:9783030276287, ISSN:03029743, DOI:10.1007/978-3-030-27629-4_30, 329-338 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	33.33
173	Atanassova, V., Doukovska, L. A Deeper Look in the InterCriteria Positive Consonance between the Business Sophistication and Innovation Pillars of Competitiveness in the European Union in 2015-2018. Proc. of the 4th International Conference on Numerical and Symbolic Computation Developments and Applications – SYMCOMP'19, 11-12 April 2019, Porto, Portugal, 2019, ISBN:978-989-99410-5-2, 199-213 Международно неакадемично издателство	1.000	50.00

174	Atanassova, V., Doukovska, L. Business Dynamism and Innovation Capability in the European Union Member States in 2018 through the Prism of InterCriteria Analysis. Springer, Cham, Lecture Notes in Computer Science book series - LNCS, vol. 11529, Cuzzocrea A., Greco S., Larsen H., Saccà D., Andreasen T., Christiansen H. (eds), Springer International Publishing, Switzerland, 2019, ISBN:978-3-030-27628-7, DOI:10.1007/978-3-030-27629-4_31, 339-349. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	50.00
175	Boychev, P., Boycheva, S. Gamified Evaluation in STEAM. In: Damaševičius R., Vasiljevičienė G. (eds) Information and Software Technologies. ICIST 2019. Communications in Computer and Information Science, 1078, Springer, Cham, 2019, ISSN:1865-0929, DOI:10.1007/978-3-030-30275-7_28, 369-382. SJR (Scopus):0.168 Q3 (Scopus) Линк	1.000	50.00
176	Boychev, P., Boycheva, S. Innovative eLearning Technologies in the Open Education Era. Proceedings of the 20th International Conference on Computer Systems and Technologies, ACM International Conference Proceeding, 2019, ISBN:978-1-4503-7149-0/19/06, DOI:10.1145/3345252.3345300, 324-331. SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	50.00
177	Bureva, V., Atanassova, L. , Atanassov, K., Delkov, A.. Application of the game method for modelling for locating the wildfire ignition point. Proceedings of 4th Int. Conf. on Numerical and Symbolic Computation, Porto, April, 11 - 12, 2019, APMTAC – Associação Portuguesa de Mecânica Teórica, Aplicada e Computacional, 2019, ISBN:978-989-99410-4-5, 397-413 Друго	1.000	0.00
178	Chikalanov, A., Lubenova Mariana, Pavlov Yuri. DECISION SUPPORT SYSTEM FOR ECOSYSTEM SERVICES MARKET BASED ON MULTI-APPROACH APPLICATION. International Journal of Current Advanced Research, Volume 8;, Issue 11 (B), IJCAR, 2019, ISSN:O: 2319-6475, P: 2319-6505, DOI:10.24327/IJCAR, 20443-20448 Международно неакадемично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	33.33
179	Chivarov, S, Chikurtev, D , Yovchev, K, Chivarov, N. Multi-channel software infrastructure for remote control of service robots. 6th International Conference on Control, Decision and Information Technologies (CoDIT), IEEE, 2019, ISBN:978-172810521-5, DOI:10.1109/CoDIT.2019.8820362, 1283-1288 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	50.00
180	Čiegis, R., Starikovičius, V., Margenov, S. , Kriauzienė, R.. Scalability analysis of different parallel solvers for 3D fractional power diffusion problems. Concurrency and Computation: Practice and Experience, 31, 19, Wiley, 2019, ISSN:1532-0634, DOI:https://doi.org/10.1002/cpe.5163, JCR-IF (Web of Science):1.167 Q2 (Web of Science) Линк	1.000	25.00
181	Dimitrov Y., Dimov I. , Todorov V. Numerical solutions of ordinary fractional differential equations with singularities.. Advanced Computing in Industrial Mathematics, Studies in Computational Intelligence, 793, Springer Cham, 2019, DOI:0.1007/978-3-319-97277-0_7, 77-91. SJR (Scopus):0.295 Q4 (Scopus) Линк	1.000	66.67
182	Elham Mahmoudi, Hölter Raoul, Georgieva Rayna , König Markus, Schanz Tom. On the Global Sensitivity Analysis Methods in Geotechnical Engineering: A Comparative Study on a Rock Salt Energy Storage. International Journal of Civil Engineering, 17, 1, Springer International Publishing, 2019, ISSN:1735-0522, DOI:https://doi.org/10.1007/s40999-018-0302-3, 131-143. SJR (Scopus):0.445, JCR-IF (Web of Science):0.624 Q2 (Scopus) Линк	1.000	20.00
183	Ferry D.K., Nedjalkov M. The Wigner Function in Science and Technology. Institute of Physics Publishing, 2019, ISBN:ISBN13 9780750316699, 300 Друго Линк	1.000	50.00
184	Ganzha, M, Lirkov, I , Paprzycki, M. Performance analysis of hybrid parallel solver for 3D Stokes equation on Intel Xeon computer system. Applications of Mathematics in Technical and Natural Sciences, AMITaNS 2019, 2164, American Institute of Physics, 2019, ISBN:978-0-7354-1909-4, ISSN:0094-243X, DOI:10.1063/1.5130863, 120003-1-120003-9. SJR (Scopus):0.182 Q4 (Scopus) Линк	1.000	33.33
185	Garvanov I., Ivanov V. Detection and parameters estimation of moving objects via video surveillance. International Conference on Automation, Control and Robots, 3, 2019, ISBN:978-1-4503-7288-6, DOI:10.1145/3365265.3366749 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	50.00
186	Georgiev P., Garbatov Y., Kirilov L. , Denev Y.. Multi attribute design decision solution of MPV accounting for shipyard building constraints. Sustainable Development and Innovations in Marine Technologies: Proceedings of the 18th International Congress of the Maritime Association of the Mediterranean (IMAM 2019), September 9-11, 2019, Varna, Bulgaria (Marine Technology and Ocean Engineering Series), 3, CRC Press, Taylor & Francis Group, 2019, ISBN:978-0-367-40951-7, DOI:https://doi.org/10.1201/9780367810085, 354-361 Международно академично издателство (Scopus) Линк	1.000	25.00
187	Gerdjikov, S., Mihov, S. , Schulz, K. U.. Space-efficient bimachine construction based on the equalizer accumulation principle. Theoretical Computer Science, 790, 2019, ISSN:03043975, DOI:10.1016/j.tcs.2019.04.027, 80-95. JCR-IF (Web of Science):0.718 Q4 (Scopus) Линк	1.000	0.00
188	Glushkova, T., Stoyanov, S., Stoyanova-Doycheva, A, Ivanova, V., Doukovska, L. AmbiNet – an Environment for Ambient-Oriented Modeling. International Journal of Computing, (Editor-in-Chief: A. Sachenko), 18, 3, Research Institute of Intelligent Computer Systems, 2019, ISSN:1727-6209, 331-340. SJR (Scopus):0.291 Q2 (Scopus) Линк	1.000	20.00
189	Hadjijski, M., Kaltenborn, R., Koynov, S. Incorporating the Basic Whitehead's Educational Concepts in an Intelligent Learning System. Ed. Mihail Weber, D/2019/11.353/1, Les éditions Chromatika, Imprimée en Belgique, 2019, ISBN:978-2-930517-60-5, 63-86 Международно неакадемично издателство	1.000	33.33

190	Hatri M., Ghenji G., Popivanov N. Mathematical Study of an Axisymmetric Flow of Stationary Navier-Stokes Fluid Coupled with the Energy. AIP Conference Proceedings, 2172, American Institute of Physics Publishing, 2019, ISSN:0094243X, DOI:doi.org/10.1063/1.513350, 03018 01-03018 17. SJR (Scopus):0.182 Q4 (Scopus) Линк	1.000	33.33
191	Hou, Y., Dai, J., He, J., Niemi, A.J., Peng, X., Ilieva, N. Intrinsic protein geometry with application to non-proline peptide planes. J Math Chem, 57, 1, Springer, 2019, ISSN:0259-9791 (print); 1572-8897 (online), DOI:10.1007/s10910-018-0949-7, 263-279. JCR-IF (Web of Science):1.882 Q2 (Web of Science) Линк	1.000	16.67
192	Hou, Y., Niemi, A.J., Peng, X., Ilieva, N. Myoglobin Ligand Gate Mechanism Analysis by a Novel 3D Visualization Technique. Journal of Mathematical Chemistry, 57, 6, Springer, 2019, ISSN:0259-9791 (Print) 1572-8897 (Online), 1586-1597. JCR-IF (Web of Science):1.882 Q2 (Web of Science) Линк	1.000	25.00
193	Hou, Y., Niemi, A.J., Peng, X., He, J., Ilieva, N. A Novel 3D Visualization Approach: a Proof-of-Concept Study on the Histidine Residues in Myoglobin. AIP Conference Proceedings Series, 2164, American Institute of Physics, 2019, DOI:DOI: 10.1063/1.5130827, 080004. SJR (Scopus):0.16 Q4 (Scopus) Линк	1.000	20.00
194	Hristov, A., Nisheva, M., Dimov, D. Filters in Convolutional Neural Networks as Independent Detectors of Visual Concepts. CompSysTech annual conferences, 2019, ACM ICPS, 2019, ISBN:978-1-4503-7149-0/19/06, DOI:10.1145/3345252.3345294, 110-117. SJR (Scopus):0.169 Q4 (Scopus) Линк	1.000	33.33
195	Ivanova V., Bachvarov D., Boneva A. Hardware and Software for Mechatronics Therapeutics Tool. Application of Minimally-Invasive Surgery. сп. Автоматизация на дискретното производство, 1, Издателство на ТУ-София, 2019, ISSN:2682-9584, 260-266 Национално академично издателство	1.000	66.67
196	Ivanova, V., Batchvarov, D., Boneva, A., Ilcheva, Zl. A Basic Platform and Electronics Interfaces Board for Family Therapeutics Tools to Surgical Robots. Journal PROCEEDINGS IN MANUFACTURING SYSTEMS, 14, 1, University "Politehnica" of Bucharest, Machine and Manufacturing Systems Department and Association ICMAS, 2019, ISSN:2067-9238, 21-26 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	75.00
197	Ivanova, V., Batchvarov, D., Ilcheva, Zl., Boneva, A., Ilchev, S., Alexandrov, A., Andreev, R. Experimental Studies of the Structure of Biological Tissues Through Mechanical Effects with a Smart Laparoscopic Instrument. MATEC Web of Conferences: 6th International BAPT Conference "Power Transmissions 2019", 287, EDP Sciences, 2019, ISSN:2261-236X, DOI:https://doi.org/10.1051/mateconf/201928707005, 1-7. SJR (Scopus):0.169 SJR, непопадащ в Q категория (Scopus) Линк	1.000	85.71
198	Kambushev, M, Biliderov, S, Yovchev, K, Chikurtev, D, Kambushev, K, Chivarov, N. Influence of atmospheric turbulence on the control of flying robotics systems. 2019 IEEE XXVIII International Scientific Conference Electronics (ET), IEEE, 2019, ISBN:978-1-7281-2574-9, DOI:10.1109/ET.2019.8878670, 1-4 Без JCR или SJR – индексирани в WoS или Scopus (IEEE Xplore) Линк	1.000	0.00
199	Maček, N., Franc, I., Gnjatović, M., Trenkić, B., Minchev, Z. Security Evaluation of Cancelable Biometrics. Proceedings of BISEC 2018, October 20, Belgrade, Serbia, Belgrade Metropolitan University, 2019, ISBN:978-86-89755-17-6, 51-54 Международно академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	20.00
200	Marinov, M., Ganev, B., Djermanova, N., Tashev, T. Analysis of sensors noise performance using allan deviation. 2019 28th International Scientific Conference Electronics, ET 2019 - Proceedings, CFP19H39-ART, IEEE, 345 E 47TH ST, NEW YORK, NY 10017 USA, 2019, ISBN:978-172812574-9, DOI:10.1109/ET.2019.8878552, 8878552 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	25.00
201	Marinova, R, Petkov, P, Ilieva, N, Lilkova, E, Litov, L. Molecular Dynamics Study of the Solution Behaviour of Antimicrobial Peptide Indolicidin. In: Georgiev K., Todorov M., Georgiev I. (eds) Advanced Computing in Industrial Mathematics. BGSIAM 2017. Studies in Computational Intelligence, 793, Springer, Cham, 2019, ISBN:978-3-319-97277-0, DOI:https://doi.org/10.1007/978-3-319-97277-0_21, 257-265. SJR (Scopus):0.184 Q4 (Scopus) Линк	1.000	40.00
202	Markov, E, Chivarov, N, Chikurtev, D. APPLICATION OF THE ARTIFICIAL INTELLIGENCE METHODS FOR INTELLIGENT CONTROL OF SERVICE ROBOTS. International Conference ADP 2019, 2019, ISSN:1310-3946, 134-138 Национално академично издателство	1.000	66.67
203	Miloshev, N., Trifonova, P., Georgiev, I., Marinova, T., Slabakova, V., Dobrev, N., Milusheva, V., Gurov, T. ational geoinformation center - Scientific infrastructure for dissemination of accurate, durable and reliable geodata and products. European Association of Geoscientists & Engineers, 2019, ISBN:978-946282303-7, DOI:10.3997/2214-4609.201902671, 1-5 Без JCR или SJR – индексирани в WoS или Scopus Линк	1.000	12.50
204	Mitkova, Z., Mitov, K., Valov, V., Manova, M., Savova, A., Kamusheva, M., Tcharaktchiev, D., Angelov, Z., Angelova, G., Petrova, G. Incretins and SGLT-2i Therapy of Type 2 Diabetes – Real Life Study of Their Therapeutic and Economic Effects. Frontiers in Pharmacology, 10:364, FRONTIERS MEDIA SA, AVENUE DU TRIBUNAL FEDERAL 34, LAUSANNE, CH-1015, SWITZERLAND, 2019, ISSN:1663 9812, DOI:https://doi.org/10.3389/fphar.2019.00364, 1-8. SJR (Scopus):1.256, JCR-IF (Web of Science):3.845 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	10.00

205	Myasnichenko V., Kirilov L., Mikhov R., Fidanova S., Sdobnyakov N. Simulated Annealing Method for Metal Nanoparticle Structures Optimization. Studies in Computational Intelligence, 793, Springer, 2019, ISBN:978-3-319-97277-0, 277-289. SJR (Scopus):0.187 Q4 (Scopus) Линк	1.000	60.00
206	Myasnichenko V., Sdobnyakov N., Kirilov L., Mikhov R., Fidanova S. Monte-Carlo Approach for Optimizing of Metal Nanowires and Nanoalloys Structure. Lecture Notes in Computer Science, 11189, Springer, 2019, 133-141. SJR (Scopus):0.295 Q2 (Scopus) Линк	1.000	60.00
207	Myasnichenko V., Sdobnyakov N., Kirilov L., Mikhov R. Modelling of structure and stability of bimetallic nanowires using Monte Carlo method. Proceedings of the International Conference "Advanced Mathematics, Computations and Applications 2019" (AMCA-2019) within the "Marchuk Scientific Readings", Inst. of Computational Mathematics and Mathematical Geophysics, Siberian Branch of Russian Academy of Sciences, 2019, ISBN:978-5-901548-42-4, DOI:10.24411/9999-016A-2019-10056, 351-357 Международно академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	50.00
208	Nikolova, S., Toneva, D., Agre, G., Lazarov, N.. Data mining for peculiarities in the configuration of neurocranium when the metopic suture persists. Anthropologischer Anzeiger, 2019, ISSN:0003-5548, DOI:10.1127/anthranz/2019/1051, SJR (Scopus):0.85, JCR-IF (Web of Science):0.577 Q2 (Scopus) Линк	1.000	25.00
209	Nikolova, S., Toneva, D., Georgiev, I., Lazarov, N.. Sagittal suture maturation: Morphological reorganization, relation to aging, and reliability as an age-at-death indicator. American Journal of Physical Anthropology, 169, 1, Wiley, 2019, ISSN:1096-8644, DOI:https://doi.org/10.1002/ajpa.23810, JCR-IF (Web of Science):2.901 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	0.00
210	Olteanu, M., Paraschiv, N., Koprinkova-Hristova, P.. Genetic Algorithms vs. knowledge-based control of PHB production. Cybernetics and Information Technologies, 19, 2, Sciendo, 2019, ISSN:13119702, DOI:10.2478/cait-2019-0018, 104-116. SJR (Scopus):0.215 Q3 (Scopus) Линк	1.000	33.33
211	Penev, L., Dimitrova, M., Senderov, V., Zhelezov, G., Georgiev, T., Stoev, P., Simov, K.. OpenBiodiv: A Knowledge Graph for Literature-Extracted Linked Open Data in Biodiversity Science. Publications 2019, 7(2), 38, 38, MDPI, 2019, ISSN:2304-6775, DOI:https://doi.org/10.3390/publications7020038 Международно академично издателство Линк	1.000	28.57
212	Peneva, J., Dzhambazov, V., Keremedchiev, D.. INNOVATIVE PRACTICES IN EDUCATIONAL TECHNOLOGY. Proceedings of the National Conference on "Education and Research in the Information Society", Plovdiv, May, 2019, Institute of Mathematics and Informatics Bulgarian Academy of Sciences, Association for the Development of the Information Society, 2019, ISSN:2534-8663, 85-94 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	33.33
213	Petkov, P., Marinova, R., Kochev, V., Ilieva, N., Lilkova, E., Litov, L. Computational study of solution behavior of magainin 2 monomers. Journal of Biomolecular Structure and Dynamics, 37, 5, Taylor & Francis, 2019, DOI:10.1080/07391102.2018.1454850, 1231-1240. JCR-IF (Web of Science):3.107 Q2 (Web of Science) Линк	1.000	33.33
214	Petkov, P., Lilkova, E., Ilieva, N., Litov, L.. Self-Association of Antimicrobial Peptides: A Molecular Dynamics Simulation Study on Bombinin. International Journal of Molecular Sciences, 20, 21, MDPI, Basel (Switzerland), 2019, ISSN:1422-0067 (electronic) 1661-6596 (print), DOI:10.3390/ijms20215450, 5450. JCR-IF (Web of Science):4.183 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	50.00
215	Petrov, P., Kartseva, T., Milanov, H., Tashev, T., Misheva, S.. Why do wheat seedlings respond differently to drought simulated by polyethylene glycol 6000 osmotic stress or soil drying. Genetics and Plant Physiology, 9, 1-2, Prof. Marin Drinov Publishing House of Bulgarian Academy of Sciences, 2019, ISSN:1314-6394, 11-21 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	20.00
216	Piskorski, J., Laskova, L., Marcińczuk, M., Pivovarov, L., Příbáň, P., Steinberger, J., Yangarber, R.. The Second Cross-Lingual Challenge on Recognition, Normalization, Classification, and Linking of Named Entities across Slavic Languages. Proceedings of the 7th Workshop on Balto-Slavic Natural Language Processing, Association for Computational Linguistics, 2019, ISBN:978-1-950737-41-3, DOI:10.18653/v1/W19-3709, 63-74 Международно академично издателство Линк	1.000	0.00
217	Roeva O., Fidanova S., Luque G., Paprzycki M.. InterCriteria Analysis of ACO Performance for Workforce Planning Problem. Studies in Computational Intelligence, 795, Springer, 2019, ISBN:978-3-319-99647-9, 47-67. SJR (Scopus):0.187 Q4 (Scopus) Линк	1.000	25.00
218	Saranov, N., Minchev, Z., Poryazov, S., Saranova, E.. Legislative Issues Analytical Modelling for Data Security Breaches Prevention. Proceedings of BISEC 2018, October 20, Belgrade, Serbia, Belgrade Metropolitan University, 2019, ISBN:978-86-89755-17-6, DOI:10.13140/RG.2.2.16640.89606, 40-45 Международно академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	25.00
219	Simeonova, L., Simov, K., Osenova, P., Nakov, P.. A morpho-syntactically informed LSTM-CRF model for Named Entity Recognition.. Proceedings of Recent Advances in Natural Language Processing (RANLP) 2019, INCOMA Ltd., 2019, ISSN:2603-2813, 1104-1113. SJR (Scopus):0.143 Q3 (Scopus) Линк	1.000	50.00

220	Stocsits, C., Karch, R., Ilieva, N. , Schreiner, W.. Intramolecular domain movements of free and bound pMHC and TCR proteins: A molecular dynamics simulation study. Cells, 8, 7, MDPI, Basel (Switzerland), 2019, 720. SJR (Scopus):2.742, JCR-IF (Web of Science):5.656 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	25.00
221	Tachkov, K., Mitov, K., Mitkova, Z., Kamusheva, M., Dimitrova, M., Petkova, V., Savova, A., Doneva, M., Tcarukciev, D., Valov, V., Angelova, G. , (Manova, M., Petrova, G.. Improved quality of diabetes control reduces complication costs in Bulgaria. BIOTECHNOLOGY & BIOTECHNOLOGICAL EQUIPMENT, 33, 1, TAYLOR & FRANCIS LTD, 2019, ISSN:1310-2818, DOI:10.1080/13102818.2019.1604160, 814-820. JCR-IF (Web of Science):1.097 Q4 (Web of Science) Линк	1.000	0.00
222	Tagarev, A., Tulechki, N., Boycheva, S. . Comparison of Machine Learning Approaches for Industry Classification Based on Textual Descriptions of Companies. Proceedings of Recent Advances in Natural Language Processing (RANLP) 2019, INCOMA Ltd., 2019, ISSN:2603-2813, DOI:10.26615/978-954-452-056-4_13, 1169-1175. SJR (Scopus):0.143 Q3 (Scopus) Линк	1.000	33.33
223	Tchekalarova, J., Atanasova, D., Kortenska, L., Lazarov, N., Shishmanova-Doseva, M., Galchev, T., Marinov, P. . Agomelatine alleviates neuronal loss through BDNF signaling in the post-status epilepticus model induced by kainic acid in rat. Brain Research Bulletin, 147, Elsevier, 2019, ISSN:0361-9230, DOI:https://doi.org/10.1016/j.brainresbull.2019.01.017, 22-35. SJR (Scopus):1.073, JCR-IF (Web of Science):3.103 Q2 (Web of Science) Линк	1.000	14.29
224	Tchekalarova, J., Kortenska, L., Ivanova, N., Atanasova, M., Marinov, P. . Agomelatine treatment corrects impaired sleep-wake cycle and sleep architecture and increases MT1 receptor as well as BDNF expression in the hippocampus during the subjective light phase of rats exposed to chronic constant light. Psychopharmacology, Springer Verlag, 2019, ISSN:00333158, DOI:10.1007/s00213-019-05385-y, SJR (Scopus):1.395, JCR-IF (Web of Science):3.424 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	20.00
225	Terziyska, M., Todorov, Y. , Doneva, M., Metodieva, P.. Distributed Adaptive Neuro Intuitionistic Fuzzy Architecture for prediction of the dose in gamma irradiated milk products. IFAC-PapersOnLine, 52, 25, Elsevier, 2019, DOI:10.1016/j.ifacol.2019.12.449, 75-80. SJR (Scopus):0.298 Q3 (Scopus) Линк	1.000	0.00
226	Toneva, D., Nikolova, S., Georgiev, I. , Lazarov, N.. Impact of Resolution and Texture of Laser Scanning Generated Three-Dimensional Models on Landmark Identification. The Anatomical Record: Advances in Integrative Anatomy and Evolutionary Biology, Wiley, 2019, ISSN:1932-8494, DOI:https://doi.org/10.1002/ar.24272, SJR (Scopus):0.53, JCR-IF (Web of Science):1.329 Q2 (Web of Science) Линк	1.000	25.00
227	Velichkov, B., Koychev, I., Boycheva, S. . Deep Learning Contextual Models for Prediction of Sport Events Outcome from Sportsmen Interviews. In Proc. of the International Conference Recent Advances in Natural Language Processing (RANLP) 2019, INCOMA Ltd, 2019, ISSN:2603-2813, DOI:10.26615/978-954-452-056-4_14, 1240-1246. SJR (Scopus):0.143 Q3 (Scopus) Линк	1.000	33.33
228	Yordanova Z., Stoimenov N. , Boyanova O., Ivanchev I.. The Long Way from Science to Innovation – A Research Approach for Creating an Innovation Project Methodology. Abramowicz W., Corchuelo R. (eds) Business Information Systems. BIS 2019, vol 353, Lecture Notes in Business Information Processing, Springer, 2019, ISBN:978-3-030-20484-6, ISSN:1865-1348, DOI:https://doi.org/10.1007/978-3-030-20485-3_29, 371-380. SJR (Scopus):0.243 Q3 (Scopus) Линк	1.000	25.00
229	Yovchev, K., Chikurtev, D. , Chivarov, N. , Grueva, M. An Intelligent Control System for Service Robots. IFAC-PapersOnLine, 52, Elsevier, 2019, ISSN:24058963, 327-332. SJR (Scopus):0.3 Q3 (Scopus) Линк	1.000	75.00
230	Zaluski A., Ganzha M., Paprzycki M., Badica C., Badica A., Ivanovic M., Fidanova S. , Lirkov I. . Experimenting with facilitating collaborative travel recommendations. International Conference on System Theory, Control and Computing, 2019, ISBN:978-1-7281-0699-1, ISSN:2372-1618, DOI:10.1109/ICSTCC.2019.8885795, 260-265 Без JCR или SJR – индексиран в WoS или Scopus (Scopus) Линк	1.000	25.00
231	Zlatev, Z., Dimov, I. , Farago, I., Georgiev, K. , Havasi, A.. Advanced algorithms for studying the impact of climate changes on ozone levels in the atmosphere. Int. J. Environment and Pollution, 66, 1/2/3, Inderscience Publ., 2019, ISSN:1741-5101, 212-237. JCR-IF (Web of Science):0.69 Друго (Scopus)	1.000	0.00
232	Zlatev, Z., Dimov, I. , Farago, I., Georgiev, K. , Havasi, A.. LARGE-SCALE AIR POLLUTION MODELING IN EUROPE UNDER DIFFERENT CLIMATIC SCENARIOS. International Journal of Big Data Mining for Global Warming, 1, 2, World Scientific Publishing Company, 2019, ISSN:2630-5356, DOI:10.1142/S2630534819500098 Друго (Друга база (напишете името ѝ в "Забележката"))	1.000	0.00
233	Zlatev, Z., Dimov, I., Farago, I., Georgiev, K. , Havasi, A.. Absolute Stability and Implementation of the Two-Times Repeated Richardson Extrapolation Together with Explicit Runge-Kutta Methods. Lecture Notes in Computer Science, 11386, Springer, 2019, ISSN:0302-9743, DOI:10.1007/978-3-030-11539-5_80, 678-686. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	20.00
234	Zlatev, Z., Dimov, I., Farago, I., Georgiev, K. , Havasi, A.. Stability Properties of Repeated Richardson Extrapolation Applied Together with Some Implicit Runge-Kutta Methods. Lecture Notes in Computer Science, 11386, Springer, 2019, ISBN:978-303011538-8, ISSN:03029743, DOI:10.1007/978-3-030-11539-5_11, 114-125. SJR (Scopus):0.283 Q2 (Scopus) Линк	1.000	20.00

235	Zlatev, Z., Dimov, I. , Farago, I., Georgiev, K. , Havasi, A.. Explicit Runge-Kutta Methods Combined with Advanced Versions of the Richardson Extrapolation. Computational Methods in Applied Mathematics, de Gruyter, 2019, ISSN:1609-4840, DOI:https://doi.org/10.1515/cmam-2019-0016, JSR (WoS):1.218 Q2 (Web of Science) Линк	1.000	0.00
236	Баканов, А., Ташев, Т. , Ташева, Р.. Моделирование информационных систем с использованием когнитивных карт. Сборник доклади от Годишна Университетска Научна Конференция на ВНУ "Васил Левски", 11, Издателски комплекс на НБУ "Васил Левски", Велико Търново, 2019, ISSN:1314-1937, 73-76 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	33.33
237	Баканова, Н., Атанасова, Т. , Ташев, Т. . Использование данных о процессах взаимодействия информационных систем для разработки сервисов поддержки принятия управленческих решений. Сборник доклади от годишна университетска научна конференция, 11, Издателски комплекс на НБУ "Васил Левски", 2019, ISSN:1314-1937, 77-82 Национално академично издателство (Друга база (напишете името ѝ в "Забележката")) Линк	1.000	66.67
238	Гарванов И., Иванов Вл. . Оптимизация на осредняващ скачащ филтър за откриване на пулсарен сигнал. Общество на знанието и хуманизмът на XXI век, XVII-та национална научна конференция с международно участие, „За буквите – О писменехъ, 2019, ISSN:2683-0094, 364-374 Национално неакадемично издателство	1.000	50.00
239	Димитров, Вл., Колев, К. . Разработка на уеб базирана стратегическа игра. Международна конференция "Автоматика и информатика", 2019, ISSN:1313-1850, 191-194 Национално неакадемично издателство Линк	1.000	50.00
240	Христов, А., Нишева, М., Димов, Д. . Въведение в конволюционните невронни мрежи. САИ, 2018, 1, САИ, 2019, ISSN:0861-7562, 27-38 Национално неакадемично издателство	1.000	0.00
Коригиран брой: 240.000			