

## 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: 2023 ÷ 2023**
- **Тип записи:** Записи, които влизат в отчета на звеното

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	<b>Alexiev, K., Vakarelski, T.</b> Can Microsaccades Be Used for Biometrics?. Sensors, 23, 1, 89, MDPI, 2023, ISSN:EISSN 1424-8220, DOI:10.3390/s23010089, 1-22. SJR (Scopus):0.8, JCR-IF (Web of Science):3.847 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
2	<b>Alexiev, K., Slavcheva, N.</b> A Method for Target Localization by Multistatic Radars. Communications in Computer and Information Science, 1761, Springer Nature Switzerland AG, 2023, ISBN:978-3-031-27033-8, DOI:https://doi.org/10.1007/978-3-031-27034-5_6, 89-103. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
3	<b>Angelov, Z., Simov, K., Osenova, P., Kancheva, Z.</b> The CLaDA-BG Dictionary Creation System: Specifics and Perspectives. Selected papers from the CLARIN Annual Conference 2022, CLARIN, 2023, ISBN:978-91-8075-254-1, ISSN:1650-3686 (print), 1650-3740 (online), DOI:https://doi.org/10.3384/ecp198002, 12-22 <b>Национално неакадемично издателство</b> <a href="#">Линк</a>	1.000	100.00
4	<b>Angelova, V.</b> Sensitivity of the nonlinear matrix equation $X^p = A + M(B + X^{(-1)})^{(-1)}M^*$ . Advanced Computing in Industrial Mathematics, . BGSIAM 2020. Studies in Computational Intelligence, 1076, Springer, Cham, 2023, ISSN:1860-949X, DOI:10.1007/978-3-031-20951-2_1, 1-11. SJR (Scopus):0.237 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
5	<b>Atanassov, E., Gurov, T., Karaivanova, A.</b> Towards Effective Bulgarian Competence Centre in High Performance Computing – Service Portfolio and Competences. Digital Presentation and Preservation of Cultural and Scientific Heritage, 13, Institute of Mathematics and Informatics - Bulgarian Academy of Sciences, 2023, ISSN:1314-4006, DOI:https://doi.org/10.55630/dipp.2023.13.35, 333-340 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
6	<b>Atanassova, Liliya, Andonov, Velin.</b> New Fibonacci-type pulsated sequences. Notes on Number Theory and Discrete Mathematics, 29, 4, 2023, DOI:10.7546/nntdm.2023.29.4.789-793, 789-793. JCR-IF (Web of Science):0.3 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	50.00
7	<b>Atanassova, Liliya.</b> A new intuitionistic fuzzy implication and the negation, conjunctions and disjunctions generated by it. Notes on Intuitionistic Fuzzy Sets, 29, 1, Prof. Marin Drinov Academic Publishing House, 2023, DOI:10.7546/nifs.2023.29.1.46-55, 46-55 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
8	<b>Atanassova, Liliya.</b> Three de-intuitionistic fuzzification procedures over circular intuitionistic fuzzy sets. Notes on Intuitionistic Fuzzy Sets, 29, 3, Prof. Marin Drinov Academic Publishing House, 2023, DOI:10.7546/nifs.2023.29.3.292-297, 292-297 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
9	<b>Balabanov, T.</b> Meta Heuristic Algorithms for Global Optimization in Time Consuming Problems and Human Opinion Based Problems: Monograph in Computer Science. Higher School of Transport - Todor Kableshkov - Publishing House, 2023, ISBN:978-954-12-0308-8, 232 <b>Издателство на висше училище или научна организация или с решение на НС на звеното</b> <a href="#">Линк</a>	1.000	100.00
10	<b>Blagoev I., Shalamanov V.</b> Development of Cyber Ranges as a Reference Environment for Digital Transformation. 2023 4th International Conference on Communications, Information, Electronic and Energy Systems (CIEES), IEEE, 2023, DOI:10.1109/CIEES58940.2023.10378806, 1-1-5-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00

11	<b>Blagoev, I., Vassileva, G., Monov, V.</b> A classification of online training courses according to the methods of presentation and educational content. Proceedings of the 11-th International IEEE Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019649, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (IEEE Xplore)</b> <a href="#">Линк</a>	1.000	100.00
12	<b>Blagoev, I., Vassileva, G., Monov, V.</b> Analysis of tools for generation of educational content using artificial intelligence. Proceedings of the 15th International Conference on Education and New Learning Technologies (EDULEARN23), 3-5 July 2023, Palma, Spain, IATED, 2023, ISBN:978-84-09-52151-7, ISSN:2340-1117, DOI:10.21125/edulearn.2023.1331, 5078-5086 <b>Международно неакадемично издателство</b> <a href="#">Линк</a>	1.000	100.00
13	<b>Blagoev, I., Vassileva, G., Monov, V.</b> From Data to Learning: The Scientific Approach to AI-Enhanced Online Course Design. Proceedings of the 8th IEEE International Conference on Big Data, Knowledge and Control Systems Engineering – BdKCSE'2023, 02 -03 November 2023 Sofia, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/BdKCSE59280.2023.10339693, 1-5 <b>Международно неакадемично издателство (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
14	<b>Blagoev, I.</b> Cyber Security Threats in the Public Hosting Services. Communications in Computer and Information Science, 1790, Springer, Cham, 2023, ISBN:978-3-031-44440-1, ISSN:1865-0937, DOI:https://doi.org/10.1007/978-3-031-44440-1_10, 63-72. SJR (Scopus):0.194 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
15	<b>Blidov, H., Doukovska, L.</b> Generalized Net Model of the General Claim Process - Annulment Proceedings Before the Supreme Court of Cassation. Chapter of Book Series: Lecture Notes in Networks and Systems, 793, Springer Nature Switzerland, 2023, ISBN:978-3-031-45068-6, DOI:10.1007/978-3-031-45069-3_16, 10, 179-188 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
16	<b>Blidov, H., Doukovska, L.</b> Generalized Net Model of the General Claim Process - Cassation Proceedings Before the Supreme Court of Cassation. Chapter of Book Series: Lecture Notes in Networks and Systems, 793, Springer Nature Switzerland, 2023, ISBN:978-3-031-45068-6, DOI:10.1007/978-3-031-45069-3_15, 10, 169-178 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
17	<b>Blidov, H., Doukovska, L.</b> Generalized Net Model of the General Claim Process – Proceedings Before an Appeal Court. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019707, 1-6 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
18	<b>Blidov, H., Doukovska, L.</b> Generalized Net Model of the Second Phase of the General Claim Process – First Court Instance. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019631, 1-7 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
19	<b>Boneva, A., Ivanova, V., Vasilev, P., Ivanov, S., Ivanova, T.</b> Big Data Processing for Bulgarian Healthcare -Smart Cards and Some Simulating Decisions. Proceedings of the 8th IEEE International Conference "Big Data, Knowledge and Control Systems Engineering" (BdKCSE'2023), IEEE Xplore, 2023, ISBN:979-8-3503-1324-6, Print on Demand(PoD) ISBN: 979-8-3503-1325-3, DOI:10.1109/BdKCSE59280.2023.10339733, 1-8 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	40.00
20	<b>Boneva, Y., Ivanov, V.</b> Improvement of Air Pollution Caused by Traffic Through Different Signal Timing Policies – Case Study of Sofia. Studies in Computational Intelligence - In: Georgiev, I., Kostadinov, H., Lilkova, E. (eds) Advanced Computing in Industrial Mathematics. BGSIAM 2019, 1111, Springer, Cham, 2023, ISSN:1860-9503, Print ISSN 1860-949X, DOI:https://doi.org/10.1007/978-3-031-42010-8_3, 25-33. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
21	<b>Boneva, Y.</b> Dynamic Testing of an Analytical Traffic Model. Proceedings of the 8th IEEE International Conference "Big Data, Knowledge and Control Systems Engineering" (BdKCSE'2023), IEEE Xplore, 2023, ISBN:979-8-3503-1324-6, Print on Demand(PoD) ISBN: 979-8-3503-1325-3, DOI:10.1109/BdKCSE59280.2023.10339742, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
22	<b>Borrissova, D., Barzev, I., Yoshinov, R., Kotseva, M.</b> Group Decision-Making Models for Selection of Virtual Machine Software for Malware Detection Purposes. Proc. of 12th Mediterranean Conference on Embedded Computing (MECO), Budva, Montenegro, 2023, DOI:https://doi.org/10.1109/MECO58584.2023.10155084, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
23	<b>Borrissova, D., Dimitrova, Z., Keremedchieva, N.</b> Software Application to Assist the Publishing Sector: A Tool in MS Excel Environment. Lecture Notes in Networks and Systems, 692, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-33261-6_39, 457-467. SJR (Scopus):0.15 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
24	<b>Bozhiqi K., Guliashki V.</b> Modeling fake news infectious disease epidemics on temporal networks using anatomy of online networks: a review. Proceedings of 24th Conference on Control Systems and Computer Science (CSCS), Bucharest, Romania, 2023, DOI:10.1109/CSCS59211.2023.00040, 206-212 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
25	<b>Buhtiyarov, N., Borissova, D.</b> An Approach for Visualizing SVG Sprites Systems. Lecture Notes in Networks and Systems, 692, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-33261-6_34, 397-407. SJR (Scopus):0.15 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00

26	<b>Chikurtev, D., Chikurteva, A., Gyoshev, S.</b> 3D TECHNOLOGIES FOR DIGITALIZATION AND CREATION OF NEW EDUCATIONAL RESOURCES IN ENGINEERING. 17th International Technology, Education and Development Conference, IATED, 2023, ISBN:978-84-09-49026-4, ISSN:2340-1079, DOI:10.21125/inted.2023.1932, 7073-7081 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	100.00
27	<b>Chikurtev, D., Yosifova, V., Haralampieva, M., Petrov, R.</b> Development and evaluation of an energy-efficient intelligent infrared heating system for industrial buildings. Journal of Energy Systems, 7, 3, DergiPark, 2023, ISSN:2602-2052, DOI:https://doi.org/10.30521/jes.1198583, 277-289. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
28	<b>Chikurtev, D., Mograbi, N., Chikurteva, A.</b> Control of SCARA Robot and Rotary Table in ROS and Gazebo As Part of a Cyber-Physical System. International Conference on Control, Decision and Information Technologies (CoDIT) 2023, IEEE, 2023, ISBN:979-8-3503-1140-2, ISSN:2576-3555, DOI:10.1109/CoDIT58514.2023.10284442, 1355-1360 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
29	<b>Chikurteva, A.</b> ICT for Integrating the Project-Based Learning Method in Bulgarian Education. XXXII International Scientific Conference Electronics - ET2023, IEEE, 2023, ISBN:979-8-3503-0200-4, DOI:10.1109/ET59121.2023.10278743, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
30	<b>Chivarov N., Dimitrov K., Chivarov S.</b> Algorithm for Autonomous Management of a Poultry Farm by a Cyber-Physical System. Animals, 13, 20, MDPI, 2023, DOI:https://doi.org/10.3390/ani13203252, SJR (Scopus):60, JCR-IF (Web of Science):3 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
31	<b>Chivarov, N., Chikurtev, D., Chivarov, S., Atanasova, S., Penev, T., Yovanovska, A.</b> Concept of cyber-physical system for intelligent husbandry farm using openHAB compatible IoT actuators and sensors. AIP Conf. Proc, 2889, 1, AIP Publishing, 2023, ISSN:1551-7616, DOI:https://doi.org/10.1063/5.0173527, 1-6. SJR (Scopus):0.16 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
32	<b>Danailova, S., Doukovska, L., Dukovski, A.</b> InterCriteria Analysis of the Financial Data for Selected 8 EU Countries. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019651, 1-6 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
33	<b>Danailova, S., Doukovska, L., Dukovski, A.</b> InterCriteria Analysis of the Supervisory Statistic Data for Selected 8 EU Countries During the Period 2020-2021. Chapter of Book: Uncertainty and Imprecision in Decision Making and Decision Support: New Advances, Challenges, and Perspectives, Series: Lecture Notes in Networks and Systems, 793, Springer Nature Switzerland AG, 2023, ISBN:978-3-031-45068-6, DOI:10.1007/978-3-031-45069-3_12, 9, 129-137 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
34	<b>Danailova, S., Doukovska, L., Vassilev, P.</b> InterCriteria Analysis of the Global Competitiveness Report for the Financial System EU Countries. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019634, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
35	<b>Dimitrova, Z., Borissova, D., Mikhov, R., Dimitrov, V.</b> Group Decision-Making Involving Competence of Experts in Relation to Evaluation Criteria: Case Study for e-Commerce Platform Selection. Communications in Computer and Information Science, 1761, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-27034-5_3, 42-53. SJR (Scopus):0.19 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
36	<b>Dimov I., Todorov V., Georgiev S.</b> A Super-Convergent Stochastic Method Based on the Sobol Sequence for Multidimensional Sensitivity Analysis in Environmental Protection. Axioms, 12, 146, MDPI, 2023, DOI:https://doi.org/10.3390/axioms12020146, JCR-IF (Web of Science):1.824 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	66.67
37	<b>Dineva K., Atanasova T.</b> Health Status Classification for Cows Using Machine Learning and Data Management on AWS Cloud. Animals, 13, 20, MDPI, 2023, ISSN:2076-2615, DOI:https://doi.org/10.3390/ani13203254, 3254. SJR (Scopus):0.684, JCR-IF (Web of Science):3.2 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
38	<b>Dineva, K., Atanasova, T.</b> Analysis of Dairy Cow Behavioral Patterns Using a Combination of IoT Data And Signal Processing Techniques. Proceedings of 23rd International Multidisciplinary Scientific GeoConference SGEM 2023, 23, 6.1, STEF92 Technology, 2023, ISBN:978-619-7603-61-3, ISSN:1314-2704, DOI:10.5593/sgem2023/6.1/s25.14, SJR (Scopus):0.12 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
39	<b>Djambazova, E., Andreev, R.</b> Redundancy Management in Dependable Distributed Real-Time Systems. Problems of Engineering Cybernetics and Robotics, 79, Prof. Marin Drinov Publishing House of Bulgarian Academy of Sciences, Sofia, 2023, ISSN:2738-7364, DOI:https://doi.org/10.7546/PECR.79.23.02, 37-54 <b>Национално академично издателство (Друга база (не влиза в K2))</b> <a href="#">Линк</a>	1.000	100.00
40	<b>Djambazova, E.</b> Simulating a Fault-Tolerant System with Adjustable Reliability. The 8th IEEE International Conference "Big Data, Knowledge and Control Systems Engineering" – BdKCSE'2023, 2023, DOI:10.1109/BdKCSE59280.2023.10339785, 1-5 <b>Международно академично издателство (Scopus)</b> <a href="#">Линк</a>	1.000	100.00

41	<b>Djidjev, H. N.</b> . Logical qubit implementation for quantum annealing: augmented Lagrangian approach. Quantum Science and Technology, 8, 3, IOP Publishing, 2023, ISSN:2058-9565, DOI:10.1088/2058-9565/acd13e, SJR (Scopus):2.34, JCR-IF (Web of Science):6.7 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
42	<b>Djidjev, H.N.</b> . Quantum Annealing with Inequality Constraints: The Set Cover Problem. Advanced Quantum Technologies, 6, 11, John Wiley, 2023, SJR (Scopus):1.58, JCR-IF (Web of Science):4.4 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
43	<b>Dobrinkova N.</b> . Bulgarian platform for natural hazards data collection and decision support in field operations. Environmental Protection and Disaster Risks. EnviroRISks 2022, Lecture Notes in Networks and Systems., 638, Springer, Cham., 2023, ISBN:978-3-031-26753-6, ISSN:2367-3370, DOI:https://doi.org/10.1007/978-3-031-26754-3_31, 361-370. SJR (Scopus):0.11 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
44	<b>Fidanova S., Atanasov K.</b> . Ant Algorithm for GPS Surveying Problem with Fuzzy Pheromone Updating. Lecture Notes in Computer Sciences, 13858, Springer, 2023, ISBN:978-3-031-32411-6, DOI:https://doi.org/10.1007/978-3-031-32412-3_11, 127-133. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
45	<b>Fidanova S., Atanasov K.</b> . New Ant Colony Optimization Including Weights. Studies in Computational Intelligence, 1111, Springer, 2023, ISBN:978-3-031-42009-2, ISSN:1860-949X, DOI:https://doi.org/10.1007/978-3-031-42010-8_7, 66-72. SJR (Scopus):0.209 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
46	<b>Fidanova S., Ganzha M.</b> . Ant Colony Optimization for Workforce Planning with Hybridization. Annals of Computer Science and Information Systems, 35, IEEE, 2023, ISBN:978-83-967447-8-4, ISSN:2300-5963, DOI:http://dx.doi.org/10.15439/2023F9586, 949-953 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
47	<b>Fidanova, S., Atanasov, K., Kirilov, L., Slavova V., Ivanov, V.</b> . Generalized Net Model for the Consequences of Earthquake. Lecture Notes in Networks and Systems, 658, Springer, 2023, ISBN:978-3-031-31068-3, ISSN:2367-3370, DOI:https://doi.org/10.1007/978-3-031-31069-0_28, 281-292. SJR (Scopus):0.151 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	40.00
48	<b>Geneva, D., Shopov, G., Garov, K., Todorova, M., Gerdjikov, S., Mihov, S.</b> . Accentor: An Explicit Lexical Stress Model for TTS Systems. Proceedings of the Annual Conference of the International Speech Communication Association, INTERSPEECH, ISCA, 2023, ISSN:2308457X, DOI:10.21437/Interspeech.2023-433, 4848-4852 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
49	<b>Georgiev, K., Margenov, S.</b> . Numerical Methods for Fractional Diffusion-Reaction Problems Based on Operator Splitting and BURAS. Studies in Computational Intelligence, 1111, Springer, Cham, 2023, ISBN:978-3-031-42009-2, DOI:https://doi.org/10.1007/978-3-031-42010-8_8, 73-84. SJR (Scopus):0.209 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
50	<b>Guliashki V., Mušič G., Marinova G.</b> . A heuristic algorithm for aircraft landing scheduling problem. IEEE MetroAeroSpace 2023 Proceedings, 2023, ISBN:978-1-6654-5689-0, DOI:https://doi.org/10.1109/MetroAeroSpace57412.2023.10189951, 253-257 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
51	<b>Guliashki, V., Kirilov, L., Nuzi A.</b> . Optimization Models and Strategy Approaches Dealing with Economic Crises, Natural Disasters, and Pandemics – an Overview. CYBERNETICS AND INFORMATION TECHNOLOGIES, 23, 4, Institute of Information and Communication Technologies - BAS, 2023, ISSN:1314-4081, DOI:10.2478/cait-2023-0033, 3-25. SJR (Scopus):0.46, JCR-IF (Web of Science):1.2 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
52	<b>Guliashki, V., Music, G.</b> . A Constructive Heuristic "MDSA" solving the Flexible Job Shop Scheduling Problem. Lecture Notes in Networks and Systems, 739, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-37963-5_21, 296-306. SJR (Scopus):0.151 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
53	<b>Haralampieva M., Petrov R., Vukov A.</b> . Types, Properties and Applications of Phase Variable Materials. International Scientific Journal Machines. Technologies. Materials., 19, 8, Scientific and technical union of mechanical engineering, 2023, ISSN:Print 2535-0153, WEB 2535-0161, 265-267 <b>Международно неакадемично издателство</b> <a href="#">Линк</a>	1.000	100.00
54	<b>Haralampieva, M., Petrov, R., Yosifova, V.</b> . Modern Hot Water Storage Technologies for Livestock Farms. 2023 International Conference on Big Data, Knowledge and Control Systems Engineering (BdKCSE) DOI: 10.1109/BdKCSE59280.2023 2-3 Nov. 2023, IEEE, 2023, ISBN:979-8-3503-1325-3, DOI:10.1109/BdKCSE59280.2023.10339698, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus</b> <a href="#">Линк</a>	1.000	100.00
55	<b>Hristova R., Hristov I., Puzynin I., Puzynina T., Sharipov Z., Tukhliev Z.</b> . A Database of High Precision Trivial Choreographies for the Planar Three-Body Problem. Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 13858, Springer Science and Business Media Deutschland GmbH, 2023, ISBN:978-303132411-6, ISSN:03029743, DOI:10.1007/978-3-031-32412-3_15, 171-180. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	16.67
56	<b>Ilchev, S.</b> . Design and Implementation of firmware for an embedded system that creates lighting and laser effects. ACM International Conference Proceeding Series, Proc. of the 24th International Conference on Computer Systems and Technologies (CompSysTech '23), ACM International Conference Proceeding Series, Association for Computing Machinery, New York, 2023, ISBN:979-8-4007-0047-7/23/06, DOI:10.1145/3606305.3606310, 9-14. SJR (Scopus):0.21 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00

57	<b>Ilchev, S.</b> Design Considerations, Architecture and Implementation of a Wireless Sensor Network for Use in Smart Education. Lecture Notes in Networks and Systems, 769, Springer, 2023, ISBN:978-3-031-42134-1, ISSN:2367-3389, DOI:10.1007/978-3-031-42134-1_18, SJR (Scopus):0.15 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
58	<b>Iliev, Il., Blagoev I.</b> Centralized Parallel Computing as a Cloud Service for Solving Digital Transformation Problems in Smart Cities. 2023 4th International Conference on Communications, Information, Electronic and Energy Systems (CIEES), IEEE, 2023, DOI:10.1109/CIEES58940.2023.10378756, 1-1-4-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
59	<b>Kancheva, Zara.</b> Semantic Classification of Prepositions in BulTreeBank WordNet. Selected papers from the CLARIN Annual Conference 2022, CLARIN, 2023, ISBN:978-91-8075-254-1, ISSN:1650-3686, DOI:https://doi.org/10.3384/ecp198, 66-76 <b>Национално неакадемично издателство</b> <a href="#">Линк</a>	1.000	100.00
60	<b>Karastoyanov, D., Blagoeva, E., Peychev, K., Valchev, G.</b> Pre-Cooling of Milk in Robotic Milking. 2023 9th International Conference on Control, Decision and Information Technologies (CoDIT), 2023, ISBN:979-835031140-2, DOI:10.1109/CoDIT58514.2023.10284348, 1017-1020 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
61	<b>Karastoyanov, D., Penchev, T., Monov, V.</b> Production of Parts from Metal Powder - Advanced Technologies. 2023 27th International Conference on Circuits, Systems, Communications and Computers (CSCC), IEEE Computer Society, 2023, DOI:10.1109/CSCC58962.2023.00021, 84-91 <b>Без JCR или SJR – индексирани в WoS или Scopus (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
62	<b>Karastoyanov, D., Penchev, T., Monov, V.</b> Production of Parts from Metal Powder – Powder Characteristics. 2023 9th International Conference on Control, Decision and Information Technologies (CoDIT), IEEE, 2023, ISBN:979-835031140-2, DOI:10.1109/CoDIT58514.2023.10284161, 1039-1042 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
63	<b>Karastoyanov, Dimitar, Blagoeva, Elena.</b> Prevention of Transmission of Infections in Robotic Milking. 2023 27th International Conference on Circuits, Systems, Communications and Computers (CSCC), IEEE Computer Society, 2023, DOI:10.1109/CSCC58962.2023.00031, 150-152 <b>Без JCR или SJR – индексирани в WoS или Scopus (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
64	<b>Karastoyanov, Dimitar.</b> ICT FOR RESEARCH AND EDUCATION OF VISUALLY IMPAIRED PEOPLE. 17th International Technology, Education and Development Conference, iated DIGITAL LIBRARY, 2023, ISBN:978-84-09-49026-4, ISSN:2340-1079, DOI:10.21125/inted.2023.0530, 1856-1863 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	100.00
65	<b>Kasabov, N.,</b> Helena Bahrami, Maryam Doborjeh, Alan Wang. Brain Inspired Spatio-Temporal Associative Memories for Neuroimaging Data: EEG and fMRI. Bioengineering, 10 (12), 1341, MDPI, 2023, DOI:https://doi.org/10.3390/bioengineering10121341, 1-17. JCR-IF (Web of Science):4.6 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
66	<b>Kasabov, N.,</b> Iman AbouHassan, Vinayak G.M. Jagtap, Parag Kulkarni. Spiking neural networks for predictive and explainable modelling of multimodal streaming data on the Case Study of Financial Time Series Data and on-line news. Scientific Reports, 13, 18367, Springer-Nature, 2023, DOI:https://doi.org/10.1038/s41598-023-42605-0, 1-18. JCR-IF (Web of Science):4.9 <b>Q1, не оглавява ранглистата</b> <a href="#">Линк</a>	1.000	25.00
67	<b>Kasabov, N.,</b> Li, Jiawei, Liu, Jinyuan, Zhou, Shihua, Zhang, Qiang. GeSeNet: A General Semantic-guided Network with Couple Mask Ensemble for Medical Image Fusion. IEEE Transactions on Neural Networks and Learning Systems, early access, IEEE, 2023, DOI:https://doi.org/10.1109/TNNLS.2023.3293274, 1-14. JCR-IF (Web of Science):10.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	20.00
68	<b>Kasabov, N.,</b> Tan, Yongyao, Doborjeh, Maryam, Tu, Enmei, Yang, Jie, Goh, Wilson, Lee, Jimmy. Transfer Learning of Fuzzy Spatio-Temporal Rules in the NeuCube Brain-Inspired Spiking Neural Network: A Case Study on EEG Spatio-temporal Data. IEEE Transactions on Fuzzy Systems, early access, IEEE, 2023, ISSN:Print ISSN: 1063-6706, Online ISSN: 1941-0034, DOI:https://doi.org/10.1109/TFUZZ.2023.3292802, 1-13. JCR-IF (Web of Science):11.9 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	14.29
69	<b>Kasabov, N.</b> Neuroinformatics, Neural Networks and Neurocomputers for Brain-inspired Computational Intelligence. 2023 IEEE 17th International Symposium on Applied Computational Intelligence and Informatics (SACI), Timisoara, Romania, 1, 1, IEEE, 2023, DOI:https://doi.org/10.1109/SACI58269.2023.10158578, 13-14 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
70	<b>Ketipov, R., Angelova, V., Doukovska, L., Schnalle, R.</b> Predicting User Behavior in E-Commerce Using Machine Learning. Cybernetics and Information Technologies, 23, 3, Prof. Marin Drinov Academic Publishing House, 2023, ISSN:1311-9702, DOI:10.2478/cait-2023-0026, 89-101. SJR (Scopus):0.46, JCR-IF (Web of Science):1.2 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	75.00
71	<b>Kolev V.,</b> Chapanov Ya.. Wavelet Coherence Of Total Solar Irradiance and Atlantic Climate. Proceedings of the XIII Bulgarian-Serbian Astronomical Conference, Velingrad, Bulgaria, October 3-7, 2022, No. 25, Publ. Astron. Soc. "Rudjer Bošković", Belgrade, Serbia., 2023, ISBN:978-86-89035-25-4, pp. 97-107 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	50.00

72	<b>Kolev V.</b> , Cooklev T., Keinert F.. Bauer's Spectral Factorization Method for Low Order Multiwavelet Filter Design. Journal of Computational and Applied Mathematics, vol. 441, 15 May, Elsevier, 2023, ISSN:0377-0427, DOI:https://doi.org/10.1016/j.cam.2023.115713, 115713. SJR (Scopus):0.8, JCR-IF (Web of Science):2.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
73	<b>Koprinkova-Hristova, P., Nedelcheva, S.</b> . Simulation Investigations of Pyramidal Cells Layer Effect on Conscious Visual Perception. Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), 13858, Springer, 2023, ISBN:978-303132411-6, ISSN:03029743, DOI:10.1007/978-3-031-32412-3_18, 200-208. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
74	<b>Koprinkova-Hristova, P., Penkov, D., Nedelcheva, S., Yordanov, S., Kasabov, N.</b> . On-line Learning, Classification and Interpretation of Brain Signals using 3D SNN and ESN. Proceedings of the International Joint Conference on Neural Networks, 2023-June, IEEE, 2023, ISBN:978-166548867-9, DOI:10.1109/IJCNN54540.2023.10191974, Number-23518355. SJR (Scopus):0.422 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
75	<b>Kotseva G., Stoimenov N., Kandeва M.</b> . Tribological processes in the material for 3D printing filament HIPS. 12th International Conference on Mechanical Technologies and Structural Materials (MTSM 2023), Croatian Society for Mechanical Technologies, Croatia, 2023, ISSN:1847-7917, 137-144 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
76	<b>Kotseva G., Stoimenov N.</b> , Klochkov L.. Tribological Studies of 3D Printed Filaments. An Overview. XXXII International Scientific and Technical Conference, ADP - 2023., Sozopol, Bulgaria, Publishing house of TU-Sofia Publisher Department "Automation of Discrete Production Engineering", 2023, ISSN:2682-9584, 150-154 <b>Национално академично издателство</b>	1.000	66.67
77	<b>Kotseva G.</b> , Georgieva V., <b>Gyoshev S.</b> . Investigation of Tribological Parameters of 3D Printed Samples. International Scientific Journal Machines.Technologies.Materials, 19, 8, Scientific and technical union of mechanical engineering, 2023, ISSN:ISSN (Print) - 2535-0153 ISSN (Online) - 2535-0161, 255-259 <b>Международно неакадемично издателство</b> <a href="#">Линк</a>	1.000	66.67
78	<b>Kotseva G.</b> , Tomova M., Arsova M., <b>Stoimenov N.</b> . Overview and Analysis of Wear Resistance of Braille for the Blind. XXXII International Scientific and Technical Conference, ADP - 2023., Sozopol, Bulgaria, Publishing house of TU-Sofia Publisher Department "Automation of Discrete Production Engineering", 2023, ISSN:2682-9584, 138-142 <b>Национално академично издателство</b>	1.000	50.00
79	<b>Lirkov, I., Margenov, S.</b> Comparative analysis of BURA based preconditioning of fractional Laplacian. AIP Conference Proceedings, 2953, 1, American Institute of Physics, 2023, ISBN:978-0-7354-4720-2, ISSN:0094243X, DOI:10.1063/5.0177564, 090003-1-090003-7. SJR (Scopus):0.164 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
80	<b>Lirkov, I.</b> , Paprzycki, M., Ganzha, M. Performance Analysis of a 3D Elliptic Solver on Intel Xeon Computer System. Proceedings of the 18th Conference on Computer Science and Intelligence Systems, 35, Annals of Computer Science and Information Systems, 2023, ISBN:978-83-967447-8-4, ISSN:2300-5963, DOI:10.15439/2023F5683, 1053-1058 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
81	<b>Margenov, S., Popivanov, N.</b> , Ugrinova I., Hristov, Ts.. Differential and Time-Discrete SEIRS Models with Vaccination: Local Stability, Validation and Sensitivity Analysis Using Bulgarian COVID-19 Data. Mathematics, 11, 2238, MDPI, 2023, JCR-IF (Web of Science):2.592 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	50.00
82	<b>Marinova, G.</b> , Bitri, A., <b>Guliashki, V.</b> . Data Analytics, Viability Modeling and Investment Plan Optimization of EDA Companies in Case of Disruptive Technological Event. Lecture Notes in Networks and Systems, 559, Springer, 2023, ISSN:2367-3370, DOI:10.1007/978-3-031-18461-1, 669-680. SJR (Scopus):0.151 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
83	<b>Marinova, I., Simov, K., Osenova, P.</b> . Transformer-Based Language Models for Bulgarian. Proceedings of Recent Advances in Natural Language Processing, Varna, Sep 4-6, 2023, NCOMA Ltd., Shoumen, Bulgaria, 2023, ISBN:978-954-452-092-2, ISSN:2603-2813.2023, DOI:10.26615/978-954-452-092-2_077, 712-720. SJR (Scopus):0.18 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
84	<b>Markov, K.</b> . Multilayer Perceptron with Backpropagation, HDL Coder, and FPGA Technology: An Integrated Approach for Efficient Neural Network Implementation. Problems of Engineering Cybernetics and Robotics, 80, Prof. Marin Drinov Academic Publishing House, 2023, ISSN:2738-7356, DOI:10.7546/PECR.80.23.02, 13-22 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
85	<b>Markov, K.</b> . Wireless Data Transmission and Neural Networks: Using Amplitude Modulation and Demodulation. Problems of Engineering Cybernetics and Robotics, 80, Prof. Marin Drinov Academic Publishing House, 2023, ISSN:2738-7356, DOI:10.7546/PECR.80.23.03, 23-32 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
86	<b>Mateeva, G., Parvanov, D., Balabanov, T.</b> . DNA-INSPIRED GENETIC ALGORITHM MODIFICATION. Proceedings of 21st INTERNATIONAL INDUSTRIAL SIMULATION CONFERENCE ISC'2023, EUROISIS-ETI, 2023, ISBN:978-9-492859-26-6, 27-31 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
87	<b>Minchev, Z.</b> . On the Growing Transformational Role of AI Technologies for the Future Cyber Diplomacy in the Post-Information Age. International Journal of Cyber Diplomacy, 4, ICI Bucharest, 2023, ISSN:2668-8662, DOI:https://doi.org/10.54852/ijcd.v4y202303, 29-41 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	100.00

88	<b>Minchev, Z.</b> Proactive Identification of Future Cyberthreats. CEUR Workshop Proceedings, 2023, ISSN:1613-0073, 42-49. SJR (Scopus):0.202, JCR-IF (Web of Science):0.39 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
89	<b>Nuzi A., Guliashki V.</b> A Survey on Optimization Methods in Business Information Systems. Proceedings of 24th Conference on Control Systems and Computer Science (CSCS), Bucharest, Romania, 2023, DOI:10.1109/CSCS59211.2023.00050, 273-280 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
90	<b>Osenova, P.</b> The Role of Language Technologies in Digital Humanities (The Case of Parliamentary Debates). 13th International Conference on Digital Presentation and Preservation of Cultural and Scientific Heritage, DiPP 2023, 13, Bulgarian Academy of Sciences, Institute of Mathematics and Informatics, 2023, ISSN:13144006, DOI:10.55630/dipp.2023.13.5, 61-68 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
91	<b>Ostromsky Tz., Dimov I., Georgieva R., Todorov V.</b> Sensitivity Study of a Large-scale Air Pollution Model on the Bulgarian Petascale Supercomputer Discoverer. Annals of Computer Science and Information Systems, 35, 2023, DOI:http://dx.doi.org/10.15439/2023F5063, 1093-1100 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
92	<b>Ostromsky Tz., Todorov V., Dimov I., Georgieva R.</b> Sensitivity Analysis of an Air Pollution Model with Using Innovative Monte Carlo Methods in Calculating Multidimensional Integrals. Lecture Notes in Computer Science, 13858, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-32412-3_23, 258-270. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
93	<b>Paneva M., Panev P., Pavlova Kr.</b> Experimental Determination of grinding parameters with a ball mill with trapezoidal lifters. 12th International Conference on Mechanical Technologies and Structural Materials (MTSM 2023), Croatian Society for Mechanical Technologies, Croatia, 2023, ISSN:1847-7917, 253-258 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
94	<b>Paneva M., Panev P., Stoimenov N., Gyoshev S.</b> Methodology for 3D scanning of objects. WSEAS Transactions on Applied and Theoretical Mechanics, vol. 18, 18, WSEAS Transactions, 2023, ISSN:1991-8747 / 2224-3429, DOI:10.37394/232011.2023.18.20., 216-220. SJR (Scopus):0.17 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
95	<b>Paneva M., Panev P., Stoimenov N.</b> Experimental Determination of Grinding Parameters using a Ball Mill with Innovative Lifters. WSEAS Transactions on Applied and Theoretical Mechanics, vol. 18, 18, WSEAS Transactions, 2023, ISSN:1991-8747 / 2224-3429, DOI:10.37394/232011.2023.18.16, 172-177. SJR (Scopus):0.17 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
96	<b>Paunova-Hubenova E., Trichkova-Kashamova E.</b> Sustainable practices in contemporary livestock farming. Bulgarian Chemical Communications, 55, 2, Journal of the Chemicals Institutes of the Bulgarian Academy of Sciences and of the Union of Chemists in Bulgaria, 2023, DOI:10.34049/bcc.55.2.5560, 108-116. SJR (Scopus):0.17 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
97	<b>Paunova-Hubenova, E., Dankov, Y., Terzieva, V., Vassileva, D., Bontchev, B., Antonova, A.</b> Ready to Play - A Comparison of Four Educational Maze Games. Novel & Intelligent Digital Systems: Proceedings of the 2nd International Conference (NiDS 2022), LNNS, 556, Springer, Cham, 2023, ISBN:978-3-031-17600-5, eBook 978-3-031-17601-2, ISSN:2367-3370, E-ISSN 2367-3389, DOI:https://doi.org/10.1007/978-3-031-17601-2_9, 84-94. SJR (Scopus):0.15 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
98	<b>Pavlova K., Dimitrov S.</b> Determining the optimal composition of feed mixtures in a cow farm, using a mathematical model. 48th International Conference 7-13 June 2022 (AMEE), Volume 2939, 1, American Institute of Physics Conference Proceedings, 2023, DOI:10.1063/5.0178777, 100014-1-100014-10. SJR (Scopus):0.16 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
99	<b>Pavlova K., Trichkova-Kashamova E.</b> Solving a mathematical model for determining parking spaces in the city. 11-th International Scientific conference Computer Science'2023, 2023, DOI:10.1109/COMSCI59259.2023.10315812, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
100	<b>Petrov R., Haralampieva M., Kotseva G.</b> Innovative Construction Methods Based on 3D-Printing Smart Home Technologies. International Scientific Journal Machines. Technologies. Materials, 19, 8, Scientific and technical union of mechanical engineering, 2023, ISSN:ISSN (Print) - 2535-0153 ISSN (Online) - 2535-0161, 259-261 <b>Международно неакадемично издателство</b> <a href="#">Линк</a>	1.000	100.00
101	<b>Popchev, I., Doukovska, L., Radeva, I.</b> A Prototype of Blockchain Distributed File System. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019715, 1-7 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
102	<b>Popchev, I., Orozova, D.</b> A Model of Data Processing in Cyber-Physical Social Space Agriculture. Proceedings of the 11th International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019648, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
103	<b>Popchev, I., Radeva, I., Dimitrova, M.</b> Towards Blockchain Wallets Classification and Implementation. Proceedings of the IEEE International Conference Automatics and Informatics – ICAI'23, 5-7 October 2023, Varna, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/ICA58806.2023.10339101, 346-351 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00

104	<b>Popchev, I., Radeva, I., Doukovska, L., Dimitrova, M.</b> A Web Application for Data Exchange Blockchain Platform. Proceedings of the 8th IEEE International Conference on Big Data, Knowledge and Control Systems Engineering - BdKCSE'23, 2–3 November 2023, Sofia, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/BdKCSE59280.2023.10339770, 1-7 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
105	<b>Popchev, I., Radeva, I., Doukovska, L.</b> Oracles Integration in Blockchain Based Platform for Smart Crop Production Data Exchange. Electronics, 12, 10, MDPI, Basel, Switzerland, 2023, DOI:10.3390/electronics12102244, 1-20. JCR-IF (Web of Science):2.69 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
106	<b>Popivanov, N., Moiseev, E., Boshev, Y.</b> Pohozaev type identity and application to one nonlinear problem of mixed type. AIP Conference Proceedings, Applications of Mathematics in Engineering and Economics (AMEE'22), 2939, AIP, 2023, DOI:https://doi.org/10.1063/5.0179021, 040004-1-040004-12. SJR (Scopus):0.186 <b>SJR, непопадащ в Q категория (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
107	<b>Popivanov, N., Popov, T., Witt, I.</b> Solutions with exponential singularity for (3+1) -D Protter problems. Journal of Hyperbolic Differential Equations, 20, N2, World Scientific Publication, 2023, DOI:https://doi.org/10.1142/S0219891623500145, 475-498. SJR (Scopus):0.8, JCR-IF (Web of Science):0.76 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
108	<b>Prodanov D.</b> Computational aspects of the approximate analytic solutions of the SIR model: applications to modelling of COVID-19 outbreaks. Nonlinear Dynamics, 111, Springer Nature, 2023, ISSN:0924-090X, DOI:10.1007/s11071-023-08656-8, 15613-15631. JCR-IF (Web of Science):5.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
109	<b>Prodanov, D.</b> Asymptotic analysis of the SIR model and the Gompertz distribution. J. of Computational and Applied Mathematics, 422, Elsevier, 2023, ISSN:0377-0427, DOI:10.1016/j.cam.2022.114901, JCR-IF (Web of Science):2.872 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
110	<b>Prodanov, D.</b> The Wright function – hypergeometric representation and symbolical evaluation., 2023 International Conference on Fractional Differentiation and Its Applications (ICFDA), Ajman, United Arab Emirates, IEEE, 2023, ISBN:979-8-3503-2168-5, DOI:10.1109/ICFDA58234.2023.10153190, 1-6 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
111	<b>Radeva, Z., Stoyanova-Doycheva, A., Popchev, I., Stoyanov, S.</b> Development of an Ontology for Bulgarian Wild, Cultivated and Protected Flora. Proceedings of the IEEE International Conference Automatics and Informatics – ICAI'23, 5-7 October 2023, Varna, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/ICA158806.2023.10339012, 373-377 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
112	<b>Raykovska, M., Georgiev, I.</b> A new surface treatment method for simplifying and enhancing the segmentation of open space pore object. e-Journal of Nondestructive Testing Vol. 28(3), 28, 3, NDT.net, 2023, ISSN:1435-4934, DOI:https://doi.org/10.58286/27713 <b>Международно неакадемично издателство</b> <a href="#">Линк</a>	1.000	100.00
113	<b>Raykovska, M., Jones, K., Vassilev, I.</b> A PHOTOGRAPHIC DOCUMENTATION WORKFLOW FOR DIGITIZATION OF CULTURAL HERITAGE: THE 14 CENTURY CHURCH OF SV. NIKOLA IN KALOTINA, BULGARIA. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 48, 2023, DOI:DOI: 10.5194/isprs-archives-XLVIII-M-2-2023-1287-2023, SJR (Scopus):0.378 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
114	<b>Serbezov, Ruslan, Spassov, Nikolai.</b> Status and Numbers of the Brown Bear (Ursus arctos L.) in Bulgaria. Animals, 13, 8, Multidisciplinary Digital Publishing Institute (MDPI), 2023, DOI:doi.org/10.3390/ani13081412, 1412. JCR-IF (Web of Science):3 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	50.00
115	<b>Sgurev, V., Doukovska, L., Drangajov, St.</b> Complex Multivalued Logic with Two Sequentially Connected Logic Structure. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019677, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
116	<b>Sgurev, V., Doukovska, L.</b> Implication and Inference Rules in Multivalued Logic with Network Configuration. Proceedings of the 8th IEEE International Conference on Big Data, Knowledge and Control Systems Engineering - BdKCSE'23, 2–3 November 2023, Sofia, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/BdKCSE59280.2023.10339696, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
117	<b>Sgurev, V., Doukovska, L.</b> Multivalued Network Logic with One Real and Two Imaginary Logic Structures. Proceedings of the IEEE International Conference Automatics and Informatics – ICAI'23, 5-7 October 2023, Varna, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/ICA158806.2023.10339033, 395-398 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
118	<b>Shopov, G., Gerdjikov, S., Mihov, S.</b> StreamSpeech: Low-Latency Neural Architecture for High-Quality on-Device Speech Synthesis. Proceedings - ICASSP, IEEE International Conference on Acoustics, Speech and Signal Processing, IEEE, 2023, ISBN:978-1-7281-6328-4, ISSN:15206149, DOI:10.1109/ICASSP49357.2023.10096566, SJR (Scopus):0.997 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
119	<b>Slavchev, D., Margenov, S., Georgiev, I.</b> Performance analysis of direct Gaussian solvers for solving 2D elastodynamic problem of a finite-sized solid containing cavities on CPUs and MICs. Studies in Computational Intelligence, 1076, Springer,	1.000	100.00



	Cham, 2023, ISBN:978-3-031-20951-2, DOI:https://doi.org/10.1007/978-3-031-20951-2_12, 122-132. SJR (Scopus):0.209 <b>Q4 (Scopus)</b> <a href="#">Линк</a>		
120	<b>Slavchev, D., Margenov, S.</b> On the Application of a Hierarchically Semi-separable Compression for Space-Fractional Parabolic Problems with Varying Time Steps. Lecture Notes in Computer Science, 13858, Springer, 2023, ISBN:978-3-031-32412-3, DOI:https://doi.org/10.1007/978-3-031-32412-3_26, 289-301. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
121	<b>Slavchev, D., Margenov, S.</b> Parallel scalability of sparse solvers for sparsified fractional diffusion problems discretized with FEM. Journal of Physics: Conference Series, 2675, 1, IOP Publishing Ltd, 2023, DOI:10.1088/1742-6596/2675/1/012034, 012034. SJR (Scopus):0.183 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
122	<b>Slavchev, D., Margenov, S.</b> Performance analysis of a parallel hierarchical semi-separable compression solver in shared and distributed memory environment for BEM discretization of flow around airfoils. Studies in Computational Intelligence, 1111, Springer, Cham, 2023, ISBN:978-3-031-42010-8, DOI:https://doi.org/10.1007/978-3-031-42010-8_20, 188-200. SJR (Scopus):0.209 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
123	<b>Slavcheva, M., Tanev, H., Uca, O.</b> On the Road to a Protest Event Ontology for Bulgarian: Conceptual Structures and Representation Design. Proceedings of the 6th Workshop on Challenges and Applications of Automated Extraction of Socio-political Events from Text, RANLP'2023, Association for Computational Linguistics, 2023, 92-100 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	33.33
124	<b>Staikova, M., Chivarov, N., Ivanova, V., Chivarov, S.</b> ROBO STEAM - INCLUSIVE TECHNOLOGIES. The volume is dedicated to the International Science Conference "Educational Technologies - 2023", volume 38 (1), Union of scientists in Bulgaria - branch Sliven, 2023, ISSN:1311 2864, 33-40 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
125	<b>Stoiev, P., Chikurtev, D., Stefanov, Ts., Dimitrov, D., Vitanova, D.</b> Remote Control of a Teleoperated Multi-Purpose Mobile Robot Platform Using a Web-Based Graphical Interface, via MQTT and Web Sockets. 3rd International Conference on Electrical, Computer, Communications and Mechatronics Engineering (ICECCME), IEEE, 2023, ISBN:979-8-3503-2297-2, DOI:10.1109/ICECCME57830.2023.10252491, 1-6 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	40.00
126	<b>Stoilov T, Stoilova K, Hajnal E., Seebauer M.</b> Information Support for Healthy Dietry. PROCEEDINGS of 18th International Symposium on Applied Informatics and Related Areas. 2023. Eds Ildikó Petőné Csuka, Gyula Simon., Obuda University, Székesfehérvár, Hungary, 2023, ISBN:978-963-449-334-1, 32-37 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	50.00
127	<b>Stoilov T, Stoilova K, Kanev D.</b> Model for reinvestment policy in risk-free assets with various maturities. Cybernetics and Information Technologies, 23, 2, Prof. Marin Drinov Academic Publishing House, 2023, ISSN:1311-9702; e ISSN 1314-4081, DOI:10.2478/cait-2023-0018, 137-150. SJR (Scopus):0.46, JCR-IF (Web of Science):1.2 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
128	<b>Stoilov T, Stoilova K.</b> Credit Management by Inventory Modeling. 48th Intern. Conf. "Applications of Mathematics in Engineering and Economics (AMEE), 7 – 13 June 2022, Sozopol, Bulgaria, 2939, 1, AIP, 2023, ISSN:Online ISSN 1551-7616 Print ISSN 0094-243X, DOI:https://doi.org/10.1063/5.0178709, 080001-1-080001-6. SJR (Scopus):0.16 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
129	<b>Stoilov T, Stoilova K.</b> Influence of Interest Rates in management in Animal Husbandry. International conference Computer Science'2023, Sozopol, 18-20 September 2023, IEEE, 2023, ISBN:979-8-3503-2525-6; PoD: 979-8-3503-2526-3, DOI:10.1109/COMSCI59259.2023.10315924, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
130	<b>Stoilov T, Stoilova K.</b> Inventory and Safety Stock Optimization. XXXII International scientific conference Electronics'2023, Sozopol, 13-15 September 2023, IEEE, IEEE Xplore, 2023, DOI:10.1109/ET59121.2023.10279222, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
131	<b>Stoilov T, Stoilova K.</b> Quantitative management of business disbursements by portfolio optimization. WSEAS Transactions on Business and Economics, 20, WSEAS, 2023, ISSN:1109-9526, DOI:10.37394/23207.2023.20.143, 1621-1627. SJR (Scopus):0.2 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
132	<b>Stoilova K, Stoilov T.</b> An optimization model for urban traffic management with additional constraints. International conference Computer Science'2023, Sozopol, 18-20 September 2023, IEEE, 2023, ISBN:979-8-3503-2525-6, Print on Demand(PoD) ISBN:979-8-3503-2526-3, DOI:10.1109/COMSCI59259.2023.10315875, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
133	<b>Stoilova K, Stoilov T.</b> Business management by portfolio optimization. International scientific conference Electronics'2023, Sozopol, 13-15 September 2023, IEEE, IEEE Xplore, 2023, DOI:10.1109/ET59121.2023.10279697 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
134	<b>Stoilova K, Stoilov T.</b> Extensions to Traffic Control Modelling Store-and-Forward. Journal Expert Systems with Applications, 233, Elsevier, 2023, ISSN:0957-4174, DOI:https://doi.org/10.1016/j.eswa.2023.120950, 1-23. SJR (Scopus):1.87, JCR-IF (Web of Science):8.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00

135	<b>Stoilova K, Stoilov T.</b> Optimization Models for Urban Traffic Management. WSEAS Transactions on Systems and Control, 18, WSEAS, 2023, ISSN:1991-8763; E-ISSN: 2224-2856, DOI:10.37394/23203.2023.18.19, 187-194. SJR (Scopus):0.17 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
136	<b>Stoilova K, Stoilov T.</b> Optimizing Traffic Light Green Duration under Stochastic Considerations. Mathematics, 11, 3, MDPI, 2023, ISSN:2227-7390, DOI:https://doi.org/10.3390/math11030496, 1-25. SJR (Scopus):0.54, JCR-IF (Web of Science):2.592 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
137	<b>Stoilova K, Stoilov T.</b> Urban Traffic management. 48th Intern. Conf. "Applications of Mathematics in Engineering and Economics (AMEE), 7 – 13 June 2022, Sozopol, Bulgaria, 2939, 1, AIP, 2023, ISSN:Online ISSN 1551-7616; Print ISSN 0094-243X, DOI:https://doi.org/10.1063/5.0178722, 1100003-1-1100003-8. SJR (Scopus):0.16 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
138	<b>Stoimenov N., Kandeва M., Zagoski M., Panev P..</b> STATIC AND KINETIC FRICTION OF 3D PRINTED POLYMERS AND COMPOSITES. 18th International Conference on Tribology, SERBIATRIB '23, Faculty of Engineering, University of Kragujevac, 2023, ISBN:978-86-6335-103-5, 184-193 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	75.00
139	<b>Stoimenov N., Paneva M., Panev P..</b> Experimental Determination of grinding parameters with a ball mill with rectangular lifters. 12th International Conference on Mechanical Technologies and Structural Materials (MTSM 2023), Croatian Society for Mechanical Technologies, Croatia, 2023, ISSN:1847-7917, 291-296 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
140	<b>Stoimenov N., Arsova M., Tomova M., Kotseva G., Kandeва M..</b> Investigation of tactile suitability in contact with 3D printed PLA material with visually impaired people. Journal of the Balkan Tribological Association, 4, 29, Scientific Bulgarian Communications, 2023, ISSN:1310-4772, 581-590. SJR (Scopus):0.21 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	60.00
141	<b>Stoimenov N.</b> Comparative Analysis of Theoretical and Experimental Determination of Ball Mill Critical Speed Simulation. 2023 9th International Conference on Control, Decision and Information Technologies (CoDIT), Published by IEEE, 2023, ISBN:979-835031140-2, ISSN:2576-3547, DOI:10.1109/CoDIT58514.2023.10284247, 678-682 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
142	<b>Stoyanov, S., Kumurdjieva, M., Tabakova-Komsalova, V., Doukovska, L..</b> Using LLMs in Cyber-Physical Systems for Agriculture - ZEMELA. Proceedings of the 8th IEEE International Conference on Big Data, Knowledge and Control Systems Engineering - BDKCSE'23, 2–3 November 2023, Sofia, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/BDKCSE59280.2023.10339738, 1-6 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
143	<b>Stoyanov, S., Tabakova-Komsalova, V., Doukovska, L., Stoyanov, I., Dukovski, A..</b> An Event-Based Platform Supporting Smart Agriculture Applications. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019674, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
144	<b>Stoyanova, K., Balabanov, T..</b> Optimal Selection of Pharma Stock Portfolios using DEPSO. Proceedings of 24th International Carpathian Control Conference 2023, 2023, DOI:10.1109/ICCC57093.2023.10178900, 427-430 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
145	<b>Stoyanova-Doycheva, A., Madanska, S., Bilyanov, S..</b> Development of an Ontology for Bulgarian Soil Types. Proceedings of the IEEE International Conference Automatics and Informatics – ICAI'23, 5-7 October 2023, Varna, Bulgaria, IEEE Explore, 2023, DOI:10.1109/ICAI58806.2023.10339031 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
146	<b>Stoykov, S., Manoach, E..</b> Vibration Based Damage Detection of Beams by Supervised Learning Approach. Mechanisms and Machine Science, 125, Springer, 2023, ISBN:978-3-031-15758-5, DOI:10.1007/978-3-031-15758-5_85, 827-833. SJR (Scopus):0.189 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
147	<b>Tabakova-Komsalova, V., Dukovski, A., Kostadinova-Tsankova, L., Maglizhanova, M..</b> Artificial Intelligence and Logic Programming in STEM Education. Education and Technologies Journal, 14, 1, 2023, ISSN:1314-1791, DOI:10.26883/2010.231.5069, 193-199 <b>Национално неакадемично издателство</b> <a href="#">Линк</a>	1.000	50.00
148	<b>Tabakova-Komsalova, V., Stoyanov, I., Ivanova, T., Doukovski, R..</b> Introducing Artificial Intelligence to the Middle School Through the Logic Programming Language PROLOG. Education and Technologies Journal, 14, 1, 2023, ISSN:1314-1791, DOI:10.26883/2010.231.5063, 186-192 <b>Национално неакадемично издателство</b> <a href="#">Линк</a>	1.000	75.00
149	<b>Tabakova-Komsalova, V., Stoyanov, I., Kostadinova-Tzankova, L., Dukovski, A., Ivanova, T..</b> Prolog Education in Selected High Schools in Bulgaria. Proceedings of the IEEE International Conference Automatics and Informatics – ICAI'23, 5-7 October 2023, Varna, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/ICAI58806.2023.10339097, 481-484 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	60.00
150	<b>Tabakova-Komsalova, V., Stoyanov, S., Doukovska, L..</b> Digital Bulgaria in Prolog Project. VI Международная научная конференция, "Информатизация образования и методика электронного обучения: цифровые технологии в образовании", 20–23 сентября 2022 г., Красноярск, Российской Федерации, 3, Министерство науки и высшего образования Российской Федерации, Сибирский федеральный университет, Институт кибернетики и образовательной информатики им. А. И.	1.000	100.00

	Берга, ФИЦ ИУ РАН, Сыктывкарский государственный университет им. Питирима Сорокина, 2023, ISBN:978-5-907558-25-0, 459-463 <b>Национально академично издателство</b> <a href="#">Линк</a>		
151	<b>Tabakova-Komsalova, V., Stoyanov, S., Stoyanova-Doycheva, A., Doukovska, L.</b> Prolog Education in Selected Secondary Schools in Bulgaria. Book: Prolog: 50 Years of Future, In: Warren, D.S., Dahl, V., Eiter, T., Hermenegildo, M., Kowalski, R., Rossi, F. (eds.), LNCS, 13900, Springer International Publishing, Switzerland, 2023, ISBN:978-3-031-35253-9, DOI:10.1007/978-3-031-35254-6_12, 10, 144-153 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
152	<b>Tabakova-Komsalova, V., Stoyanov, S., Stoyanova-Doycheva, A., Stoyanov, I., Doukovska, L., Dukovski, A.</b> An Expert System for the Diagnosis of Livestock Poisoning. Proceedings of the IEEE International Conference Automatics and Informatics – ICAI'23, 5-7 October 2023, Varna, Bulgaria, IEEE Xplore, 2023, DOI:10.1109/ICA158806.2023.10339064, 459-463 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
153	<b>Terzieva, V. T., Ilchev, S., Ivanova, T., Todorova, K., Savov, T.</b> Technologies for Intelligent and Inclusive Education. Handbook of Research on Advancing Equity and Inclusion Through Educational Technology, IGI Global, Hershey, Pennsylvania, USA, 2023, ISBN:ISBN13: 9781668468685 ISBN10: 1668468689, DOI:https://doi.org/10.4018/978-1-6684-6868-5.ch011, 31, 208-238 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	80.00
154	<b>Terzieva, V., Ivanova, T., Todorova, K.</b> Personalized Learning in an Intelligent Educational System. Novel & Intelligent Digital Systems: Proceedings of the 2nd International Conference (NiDS 2022). Lecture Notes in Networks and Systems, 556, Springer, Cham, 2023, ISBN:978-3-031-17600-5, 978-3-031-17601-2 (eBook), ISSN:2367-3370, eISSN 2367-3389, DOI:https://doi.org/10.1007/978-3-031-17601-2_2, 13-23. SJR (Scopus):0.15 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
155	<b>Todorov V., Dimov I., Georgieva R., Ostromsky Tz.</b> A comparison of Optimal Quasi-Monte Carlo Algorithms for Multidimensional Sensitivity Analysis of Large-scale Model. Proceeding of ICNAAM 2021, 2849, AIP Conference Proceedings, 2023, DOI:https://doi.org/10.1063/5.0163199, 330002. SJR (Scopus):0.177 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
156	<b>Todorov V., Dimov I., Georgieva R., Ostromsky Tz.</b> Optimized Stochastic Approaches Based on Sobol Quasirandom Sequences for Fredholm Integral Equations of the Second Kind. Lecture Notes in Computer Science, 13858, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-32412-3_27, 302-313. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
157	<b>Todorov V., Dimov I., Georgieva R.</b> Advanced Biased Stochastic Approaches Based on Modified Sobol Sequences for the Fredholm Integral Equation. Springer Proceeding in mathematics and Statistics, 412, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-21484-4_36, 400-411. SJR (Scopus):0.204 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
158	<b>Todorov V., Dimov I., Ostromsky Tz., Georgieva R.</b> Sensitivity Analysis of the Unified Danish Eulerian Model with Respect to Emission Levels and Chemical Reaction Rates.. AIP Conference Proceedings Amitans 2022, 2953, AIP, 2023, DOI:https://doi.org/10.1063/5.0177571, SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
159	<b>Todorov V., Dimov I., Ostromsky Tz., Zlatev Z.</b> Sensitivity Analysis of a Large-Scale Air Pollution Model by Using Effective Stochastic Approaches. Studies in Computational Intelligence, Springer, 2023, ISSN:1860-949X, DOI:https://doi.org/10.1007/978-3-031-20951-2_14, 145-153. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	75.00
160	<b>Todorov V., Dimov I., Ganzha M., Paprzycki M.</b> Advanced Stochastic Approaches for Applied Computing in Environmental Modeling. Lecture Notes in Computer Science, 13826, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-30442-2_5, 55-67. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
161	<b>Todorov V., Dimov I.</b> An Optimal Monte Carlo Approach Related to Multidimensional Artificial Intelligence.. Proceedings of 3rd International Conference on Artificial Intelligence: Advances and Applications. Algorithms for Intelligent Systems, Springer, 2023, DOI:https://doi.org/10.1007/978-981-19-7041-2_54, 639-647 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
162	<b>Todorov V., Dimov I.</b> Unveiling the Power of Stochastic Methods: Advancements in Air Pollution Sensitivity Analysis of the Digital Twin. Atmosphere, 14, 1078, MDPI, 2023, DOI:https://doi.org/10.3390/atmos14071078, JCR-IF (Web of Science):2.9 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
163	<b>Todorov V., Ostromsky Tz., Dimov I., Georgieva R.</b> Advanced stochastic techniques and implementations for multidimensional air pollution modelling. AIP Conference Proceedings, 2889, 2023, DOI:https://doi.org/10.1063/5.0176543, SJR (Scopus):0.198 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
164	<b>Todorov V., Apostolov S., Georgiev I., Dimov I.</b> Innovative Monte Carlo Method for Linear Systems. AIP Conference Proceedings Amitans 2022, 2953, AIP, 2023, DOI:https://doi.org/10.1063/5.0177570, SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
165	<b>Todorov V., Georgiev S., Dimov I., Ostromsky Tz.</b> A Stochastic Optimization Technique for UNI-DEM framework. 18th Conference on Computer Science and Intelligence Systems, 35, Annals of Computer Science and Information Systems, 2023, DOI:http://dx.doi.org/10.15439/2023F8893, 1167-1172 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	75.00

166	<b>Todorov V.</b> , Georgiev S., Georgiev I., Zaharieva S., <b>Dimov I.</b> . Optimizing Air Pollution Modeling with a Highly-Convergent Quasi-Monte Carlo Method: A Case Study on the UNI-DEM Framework. Mathematics, 11, 2919, MDPI, 2023, DOI:https://doi.org/10.3390/math11132919, JCR-IF (Web of Science):2.4 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	40.00
167	<b>Todorov V.</b> , Georgiev S. A Hammersley and van der Corput sequences comparison for multidimensional sensitivity analysis. AIP Conference Proceedings Amitans 2022, 2953, AIP, 2023, DOI:https://doi.org/10.1063/5.0177572, SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
168	<b>Todorov V.</b> , Georgiev S. An advanced lattice rule with prime number of points with product weights for multidimensional sensitivity analysis. AIP Conference Proceedings, 2939, AIP, 2023, DOI:https://doi.org/10.1063/5.0178550, SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
169	<b>Todorov V.</b> , Georgiev S. Highly accurate scrambled stochastic approaches for multidimensional sensitivity analysis.. Springer Proceeding in Mathematics and Statistics, 412, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-21484-4_35, 389-399. SJR (Scopus):0.204 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
170	<b>Todorov V.</b> , Georgiev S. Innovative lattice sequences based on component by component construction method for multidimensional sensitivity analysis. Communications in Computer and Information Science, 1761, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-27034-5_17, 247-263. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
171	<b>Todorov V.</b> , Georgiev S. On an optimization of the lattice sequence for the multidimensional integrals connected with Bayesian statistics. Communications in Computer and Information Science, 1761, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-27034-5_18, 264-275. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
172	<b>Todorov V.</b> , Stoenchev M. An Optimized Monte Carlo Approach for Multidimensional Integrals Related to Option Pricing. AIP Conference Proceedings, 2939, AIP, 2023, DOI:https://doi.org/10.1063/5.0178551, SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
173	<b>Todorov, V., Dimov, I., Ostromsky, T., Apostolov, S., Dimitrov, Y., Zlatev, Z.</b> . Quasi-Monte Carlo Methods Based on Low Discrepancy Sequences for Sensitivity Analysis in Air Pollution Modelling. Studies in Computational Intelligence, 1111, Springer, 2023, ISBN:978-3-031-42009-2, DOI:10.1007/978-3-031-42010-8_22, 211-222. SJR (Scopus):0.237 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
174	<b>Todorov, V., Ostromsky, T., Dimov, I., Apostolov, S., Dimitrov, Y., Zlatev, Z.</b> . Sensitivity Study of a Large-Scale Air Pollution Model by Using Latin Hypercube Sampling. Studies in Computational Intelligence, 1111, Springer, 2023, ISBN:978-3-031-42009-2, DOI:10.1007/978-3-031-42010-8_23, 223-232. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
175	<b>Tomov, P., Mateeva, G., Parvanov, D.</b> . Entropy Test Degradation After Random Numbers Scaling. Problems of Engineering Cybernetics and Robotics, 80, 2023, ISSN:2738-7356, DOI:10.7546/PECR.80.23.01, 3-12 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
176	<b>Trichkova-Kashamova E., Paunova-Hubenova E.</b> . Precision livestock farming as a useful tool to reduce environmental impact of the farms. Bulgarian Chemical Communications, 55, 2, Journal of the Chemicals Institutes of the Bulgarian Academy of Sciences and of the Union of Chemists in Bulgaria, 2023, DOI:10.34049/bcc.55.2.5561, 117-125. SJR (Scopus):0.17 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
177	<b>Tsoranova, E.</b> . Motivation in Decision-Making Systems. Problems of Engineering Cybernetics and Robotics, 79, Prof. Marin Drinov Academic Publishing House, 2023, ISSN:2738-7356, DOI:10.7546/PECR.79.23.04, 67-74 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
178	<b>Tsoranova, E.</b> . The Role of Emotions in Decision-Making Systems. Problems of Engineering Cybernetics and Robotics, 80, Prof. Marin Drinov Academic Publishing House, 2023, ISSN:2738-7356, DOI:10.7546/PECR.80.23.04, 33-40 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
179	<b>Vatchova B., Boneva Y.</b> . Design of Fuzzy and Conventional Controllers for Modeling and Simulation of Urban Traffic Light System with Feedback Control. Special Issue "Mathematical Methods and Models in Software Engineering", 11, 2, MDPI, 2023, ISSN:2227-7390, DOI:10.3390/math11020373, 1-11. JCR-IF (Web of Science):2.592 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	100.00
180	<b>Vatchova, B., Boneva, Y., Gegov, A.</b> . Modelling and Simulation of Traffic Light Control. volume 23, 3, Cybernetics and Information Technologies, 2023, ISSN:1311-9702, DOI:10.2478/cait-2023-0032, 179-191. SJR (Scopus):0.46, JCR-IF (Web of Science):1.2 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	66.67
181	<b>Yovkov S., Chivarov N., Chivarov, S., Staikova, M.</b> . Educational Mobile Robot Equipped with Intelligent Camera Huskylens. Conference Proceedings, 9th International Conference on Control, Decision and Information Technologies, CoDIT 2023, IEEE, 2023, ISBN:979-835031140-2, DOI:10.1109/CoDIT58514.2023.10284418, 2269-2274 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	100.00
182	<b>Блидов, Х.</b> . Интелигентни методи за анализ на процеси в правораздаването. Автореферати на дисертации на ИИКТ-БАН, 2023, 1, ИИКТ-БАН, 2023, ISSN:1314-6351, 1-44 <b>Национално академично издателство (Друга база (не влиза в K2))</b> <a href="#">Линк</a>	1.000	100.00

183	<b>Данаилова-Велева, С.</b> Интелигентни методи за анализ на процеси в банковото дело. Автореферати на дисертации на ИИКТ-БАН, 2023, 2, ИИКТ-БАН, 2023, ISSN:1314-6351, 1-40 <b>Национално академично издателство (Друга база (не влиза в К2))</b> <a href="#">Линк</a>	1.000	100.00
184	<b>Данев, В.</b> ПРОЕКТИРАНЕ НА "УМНИ КЪЩИ" ПОД ОТВОРЕНАСИСТЕМА OPENHAB. Автореферати на дисертации на ИИКТ-БАН, 2023, 10, ИИКТ-БАН, 2023, ISSN:1314-6351 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
185	<b>Джамбазова, Е.</b> Изследване на надеждностните характеристики на отказоустойчива разпределена система за работа в реално време с настройваема надеждност. Автореферати на дисертации на ИИКТ-БАН, 2023, 6, ИИКТ-БАН, 2023, ISSN:1314-6351, 3-95 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
186	<b>Дуковски, Р.</b> Optimization, Predictive Analytics, & Real-Time Process Models. Сборник с трудове на XXXI Международен симпозиум "Управление на енергийни, индустриални и екологични системи", 10–11 ноември 2023 г., София, България, САИ, 2023, ISSN:1313-2237, 73-82 <b>Национално неакадемично издателство</b>	1.000	100.00
187	<b>Орозова, Д.</b> Приложение на науката за данните във виртуалното образователно пространство. Автореферати на дисертации на ИИКТ-БАН, 2023, 9, ИИКТ-БАН, 2023, ISSN:1314-6351 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
188	<b>Петров, П.</b> Модели и методи за приложение на виртуална и добавена реалност в образованието. Автореферати на дисертации на ИИКТ-БАН, 2023, 3, ИИКТ-БАН, 2023, ISSN:1314-6351 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
189	<b>Стоянов, С., Табакова-Комсалопа, В., Дуковска, Л.</b> Изкуствен интелект в 24.... Книга първа, Издателство на БАН „Проф. Марин Дринов“, 2023, ISBN:978-619-245-305-3, 309 <b>Реномирано международно издателство</b> <a href="#">Линк</a>	1.000	100.00
190	<b>Ташев, Т.</b> Алгоритми за безконфликтно разписание на пакетен комутатор с матричен преключвател. Автореферати на дисертации на ИИКТ-БАН, 2023, 5, ИИКТ-БАН, 2023 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
191	<b>Ташо Ташев.</b> Компютърна симулация на пропускателната способност на WFA-алгоритъм за пакетен комутатор. Сборник доклади от Годишна Университетска Научна Конференция 2023, Велико Търново, България, 7, Издателски комплекс на НБУ „Васил Левски“, Велико Търново, България, 2023, ISSN:1314-1937, 53-60 <b>Национално академично издателство</b>	1.000	100.00
192	<b>Терзиева-Богойчева, В.</b> Технологични подходи за персонализирано обучение с използване на образователни компютърни игри. Автореферати на дисертации на ИИКТ-БАН, 2023, 7, ИИКТ - БАН, 2023, ISSN:1314-6351, 3-98 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
193	<b>Фиданова, С.</b> Метод на мравките за решаване на комбинаторни оптимизационни задачи. Автореферати на дисертации на ИИКТ-БАН, 2023, 8, ИИКТ-БАН, 2023, ISSN:1314-6351 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
194	<b>Чикуртева, А.</b> ИНФОРМАЦИОННИ И КОМУНИКАЦИОННИ ТЕХНОЛОГИИ В ОБРАЗОВАНИЕТО. Автореферати на дисертации на ИИКТ-БАН, 2023, 4, ИИКТ-БАН, 2023, ISSN:1314-6351 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	100.00
195	Bankovska, M., <b>Borrisova, D.</b> , Rasheva-Yordanova, K.. Model for Assessing e-Learning Courses Considering Multiple Visual and Technical Indicators. 2023 46th MIPRO ICT and Electronics Convention (MIPRO), 2023, DOI:https://doi.org/10.23919/MIPRO57284.2023.10159939, 560-565 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
196	Bhattarai, M., Boureima, I., Skau, E., Nebgen, B., <b>Djidjev, H.</b> , Rajopadhye, S., Smith, J.P., Alexandrov, B.. Distributed non-negative RESCAL with automatic model selection for exascale data. Journal of Parallel and Distributed Computing, 179, Academic Press, 2023, SJR (Scopus):1.16, JCR-IF (Web of Science):3.8 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	12.50
197	Bontchev, B., <b>Terzieva, V.</b> , Antonova, A., Dankov, Y., Vassileva, D.. Educational Video Games on Climate Resilience of Built Cultural Heritage. Heritage Education for Climate Action, Vol. 2 - Research in Architectural Education SET, Eds. I. Curulli, D. Kaya, A. Khaefi, ISTE – Wiley, 2023, ISBN:978-1-78630-903-7, 11, 53-63 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	20.00
198	Branco, A., Eskevich, M., Frontini, F., Hajič, J., Hinrichs, E., de Jong, F., Kamocki, P., König, A., Lindén, K., Navarretta, C., Piasecki, M., Piperidis, S., Pitkänen, O., <b>Simov, K.</b> , Skadiņa, I., Trippel, T., Witt, A., Zinn, C.. The CLARIN infrastructure as an interoperable language technology platform for SSH and beyond. Language Resources and Evaluation Journal, Springer Link, 2023, DOI:https://doi.org/10.1007/s10579-023-09658-z, SJR (Scopus):0.494, JCR-IF (Web of Science):1.837 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	5.56
199	Brezov, D., Hristov, H., Dimov, D., <b>Alexiev, K.</b> Predicting the Rectal Temperature of Dairy Cows Using Infrared Thermography and Multimodal Machine Learning. Applied Sciences, 13, 20:11416, MDPI, 2023, ISSN:20763417, DOI:https://doi.org/10.3390/app132011416, 1-14. JCR-IF (Web of Science):2.7 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
200	Cantoni V.,, Fede E.,, Lombardi L.,, Musci M.,, Setti A.,, <b>Stoimenov N.,</b> Tandurella D.,, 3D SCULPTURES OF THE ARK OF ST. AUGUSTINE: THE APOSTLES AND THE ANGELIC HIERARCHIES. Electronic Imaging & the Visual Arts, Edizioni Polistampa, 2023, ISBN:978-88-596-2355-7, 32-39 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	14.29
201	Chikalanov, Al., <b>Kirilov, L.</b> , Kovatcheva, E., Nikolov, R, Shoikova, El., Iliev, Al., Gotsev, L.. A Model of Big Data Architecture on the Base of FIWARE Components. Comptes rendus de l'Académie bulgare des Sciences, 76, 9, „Prof. Marin Drinov“ Publishing	1.000	14.29

	House of Bulgarian Academy of Sciences, 2023, DOI: <a href="https://doi.org/10.7546/CRABS.2023.09.10">https://doi.org/10.7546/CRABS.2023.09.10</a> , 1393-1401. SJR (Scopus):0.18 <b>Q3 (Scopus)</b> <a href="#">Линк</a>		
202	Dezert J., <b>Tchamova A.</b> Involutory Negator of Basic Belief Assignments. CYBERNETICS AND INFORMATION TECHNOLOGIES Journal, 23, 3, Institute of Information and Communication Technologies - BAS, 2023, ISSN:Print ISSN: 1311-9702; Online ISSN: 1314-4081, DOI:10.2478/cait-2023-0021, 3-22. SJR (Scopus):0.46 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
203	Dezert J., <b>Tchamova A.</b> On Kenn's Rule of Combination Applied to Breast Cancer Precision Therapy. Advances and Applications of DS <sub>m</sub> T for Information Fusion Collected Works, 5, Biblio Publishing, 2023, ISBN:978-1-59973-773-7, 879-883 <b>Международно академично издателство (Друга база (не влиза в K2))</b> <a href="#">Линк</a>	1.000	50.00
204	Dezert J., Smarandache, Florentin, <b>Tchamova A.</b> Analytical Solution of the Simplest Entropiece Inversion Problem. Communications in Computer and Information Science, 1761 CCIS, Springer Verlag, 2023, ISSN:18650929, DOI:10.1007/978-3-031-27034-5_15, 221-233. SJR (Scopus):0.19 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
205	Dimitrov Y., <b>Todorov V.</b> , Maryanov R., <b>Fidanova S.</b> , Rusinek J.. Generating Functions and Approximations of the Caputo Fractional Derivative. Communications in Computer and Information Science, 1749, Springer, 2023, ISSN:1865-0929, DOI: <a href="https://doi.org/10.1007/978-3-031-25088-0_4">https://doi.org/10.1007/978-3-031-25088-0_4</a> , 48-66. SJR (Scopus):0.21 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	40.00
206	Dimitrov Y., Georgiev S., <b>Todorov V.</b> Approximation of Caputo Fractional Derivative and Numerical Solutions of Fractional Differential Equations. Fractal and Fractional, 7, 750, MDPI, 2023, DOI: <a href="https://doi.org/10.3390/fractalfract7100750">https://doi.org/10.3390/fractalfract7100750</a> , JCR-IF (Web of Science):5.4 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
207	Dimitrova, A., Zhecheva, Y., Mateeva, Z., <b>Georgieva, R.</b> , Stoev, R., Kirilov, B., Ravnachka, A., Ivanova-Pandourska, I.. Birth Size of Neonates and Its Association with Seasonality. Anthropological Review (Open Access), 86, 2, Lodz University Press, 2023, ISSN:1898-6773, DOI:10.18778/1898-6773.86.2.06, 65-76. SJR (Scopus):0.178 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	12.50
208	Doborjeh, Z. G., Doborjeh, M. G., <b>Kasabov, N.</b> Investigation of Social and Cognitive Predictors in Non-Transition Ultra-High-Risk' Individuals for Psychosis Using Spiking Neural Networks. Schizophrenia, 9, 10, Nature Publishing Journals, 2023, DOI: <a href="https://doi.org/10.1038/s41537-023-00335-2">https://doi.org/10.1038/s41537-023-00335-2</a> , 1-10. SJR (Scopus):1.61 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
209	Garvanov I., Kanev D., Garvanova M., <b>Ivanov V.</b> Drone Detection Approach Based on Radio Frequency Detector. International Conference Automatics and Informatics (ICAI), 2023, ISBN:979-8-3503-1291-1, DOI:10.1109/ICAI58806.2023.10339072, 230-234 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	25.00
210	Garvanov, I., Garvanova, M., <b>Borissova, D.</b> , <b>Garvanova, G.</b> A model of a multi-sensor system for detection and tracking of vehicles and drones. Lecture Notes in Business Information Processing, 483, Springer, 2023, DOI: <a href="https://doi.org/10.1007/978-3-031-36757-1_21">https://doi.org/10.1007/978-3-031-36757-1_21</a> , 299-307. SJR (Scopus):0.32 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
211	Garvanova, M., Garvanov, I., Jotsov, V., Razaque, A., Alotaibi, B., Alotaibi, M., <b>Borissova, D.</b> A Data-Science Approach for Creation of a Comprehensive Model to Assess the Impact of Mobile Technologies on Humans. Applied Sciences, 13, 6, MPDI, 2023, DOI: <a href="https://doi.org/10.3390/app13063600">https://doi.org/10.3390/app13063600</a> , JCR-IF (Web of Science):2.8 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	14.29
212	Georgiev S., <b>Todorov V.</b> Efficient Monte Carlo methods for multidimensional modeling of slot machines jackpot. Mathematics, 11, 22, MDPI, 2023, ISSN:2227-7390, DOI:10.3390/math11020266, SJR (Scopus):0.45, JCR-IF (Web of Science):2.592 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	50.00
213	Georgiev, D., Dineva, G., <b>Karastoyanov, D.</b> , Peychev, K., Dimova, V.. SIMULATION MODELS OF TECHNOLOGICAL OPERATIONS IN MACHINE MILKING IN PARALLEL TYPE PARLOUR. INMATEH - Agricultural Engineering, 70(2), 2023, ISSN:20684215, DOI:10.35633/inmateh-70-17, 173-190. SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	20.00
214	Hardalov, M., Atanasova, P., Mihaylov, T., <b>Angelova, G.</b> , <b>Simov, K.</b> , <b>Osenova, P.</b> , Stoyanov, V., Koychev, I., Nakov, P., Radev, D.. bgGLUE: A Bulgarian General Language Understanding Evaluation Benchmark. Proceedings of the 61st Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers), 1, Association for Computational Linguistics, 2023, ISBN:978-1-959429-72-2, DOI:10.18653/v1/2023.acl-long.487, 8733-8759 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	30.00
215	Iankov, R., <b>Georgiev, I.</b> , Kolosova, E., Chebakov, M., <b>Raykovska, M.</b> , Chalakova, G., <b>Datcheva, M.</b> Evaluation of the Effective Material Properties of Media with Voids Based on Numerical Homogenization and Microstructure Data. Lecture Notes in Computer Science, Numerical Methods and Applications, 13858, Springer, 2023, ISBN:978-3-031-32411-6, ISSN:0302-9743, DOI:10.1007/978-3-031-32412-3_16, 181-187. SJR (Scopus):0.32 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	42.86
216	Ignjatović, D., Neubauer, G., Havlik, D., <b>Tagarev, T.</b> DRIVER+ Online Knowledge Management and Inference Toolset. Innovation in Crisis Management, edited by Chiara Fonio, Adam Widera, and Tomasz Zwęgliński, London: Routledge, 2023, ISBN:9781003256977, 978-100083329-4, 978-103218917-8, 85-104 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	25.00

217	Imre, E., Barreto, D., <b>Datcheva, M.</b> , Singh, V.P., Baille, W., Feng, S., Firgi, T.. Minimum dry density in terms of grading entropy coordinates. Smart Geotechnics for Smart Societies, CRC Press, London, 2023, ISBN:9781003299127, DOI:10.1201/9781003299127-42, 402-406 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	14.29
218	Imre, E., Firgi, T., Baille, W., <b>Datcheva, M.</b> , Barreto, D., Feng, S., Singh, V.. Soil parameters in terms of entropy coordinates. E3S Web of Conferences, 382, 2023, ISSN:22671242, DOI:10.1051/e3sconf/202338225003, SJR (Scopus):0.182 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	14.29
219	Ivanova, V., <b>Boneva, A., Ivanova, S.</b> , Vasilev, P.. A Wireless Device to Modular Robotized Instrument for Health Information. Computer Science & Engineering: An International Journal (CSEIJ), 13, 2, AIRCC Publishing Corporation, 2023, ISSN:2231 - 329X (Online), ISSN: 2231 - 3583 (Print), DOI:10.5121/cseij.2023.13203, 21-33 <b>Международно академично издателство (ProQuest)</b> <a href="#">Линк</a>	1.000	50.00
220	Ivanova, M, <b>Terzieva, V.</b> , Ivanova, T.. The Role of Big Data in Intelligent Educational Platform: A Functional Architecture. Proceedings of Big Data, Knowledge and Control Systems Engineering – BdKCSE'2023, IEEE, 2023, DOI:https://doi.org/10.1109/BdKCSE59280.2023.10339736, 1-8 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
221	Ivanova, T., <b>Terzieva, V.</b> , Ivanova, M.. Application of Artificial Neural Networks in Intelligent Tutoring: A Contemporary Glance. Methodologies and Intelligent Systems for Technology Enhanced Learning, Workshops - 13th International Conference. MIS4TEL 2023, LNNS, 769, Springer, Cham, 2023, ISBN:978-3-031-42133-4 (print), 978-3-031-42134-1 (online), DOI:https://doi.org/10.1007/978-3-031-42134-1_14, 139-150. SJR (Scopus):0.15 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
222	Ivanova, T., <b>Terzieva, V.</b> , Ivanova, M.. Educational Applications of Big Data and Learning Analytics in Personalized E-Learning. Proceedings of Big Data, Knowledge and Control Systems Engineering – BdKCSE'2023, IEEE, 2023, DOI:https://doi.org/10.1109/BdKCSE59280.2023.10339764, 1-8 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
223	Ivanova, V., <b>Boneva, A., Ivanov, S.</b> , Doshev, Y.. An ECG Monitoring Device for a Modular Instrument to Surgical Robots. Автоматизация на дискретното производство, 5, Издателство на ТУ-София, 2023, ISSN:2682-9584, 44-50 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	50.00
224	Ivanova, V., <b>Boneva, A.</b> , Vasilev, P.. Family Intelligent Devices to Robots as a response to MIS Robotic Challenges. Journal Complex Control Systems - Proceedings of the International Scientific Conference "Robotics & Mechatronics 2023", 6, Institute of Robotics, Bulgarian Academy of Sciences, 2023, ISSN:1310-8255, ISSN 2603-4697 (Online), 1-6 <b>Национално академично издателство (Друга база (не влиза в K2))</b> <a href="#">Линк</a>	1.000	33.33
225	Katzarov, I., <b>Ilieva, N.</b> , Drenchev, L.. Quantum effects on dislocation motion in pure and hydrogen charged Fe from ring-polymer molecular dynamics. Studies in Computational Intelligence, 1111, Springer, 2023, ISBN:978-3-031-42009-2, ISSN:1860-949X, DOI:10.1007/978-3-031-42010-8_11, 103-111. SJR (Scopus):0.209 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
226	Kondoff, Ch., <b>Mikhov, R., Kirilov, L.</b> , Zaekova, R., Tashev P.. Working Regimes for Friction Stir Processing of Aluminium Alloy A6061. ENVIRONMENT. TECHNOLOGIES. RESOURCES. Proceedings of the 14th International Scientific and Practical Conference, Rezekne, Latvia on June 15 – 16, 2023., 3, REZEKNE ACADEMY OF TECHNOLOGIES, Rezekne, Latvia, 2023, ISSN:2256-070X, DOI:https://doi.org/10.17770/etr2023vol3.7235, 139-144 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	40.00
227	Kovács D., Hajnal E., <b>Stoilov T.</b> Observation and Analysis of Wildlife Behaviour in Agricultural Areas. PROCEEDINGS of 18th International Symposium on Applied Informatics and Related Areas. 2023. Editors Ildikó Petőné Csuka , Gyula Simon., Obuda University, Székesfehérvár, Hungary, 2023, ISBN:978-963-449-334-1, 59-63 <b>Международно академично издателство</b> <a href="#">Линк</a>	1.000	33.33
228	Krachmarova, E., Petkov, P., <b>Lilkova, E., Ilieva, N.</b> , Rangelov, M., Todorova, N., Malinova, K., Hristova, R., Nacheva, G., Gospodinov, A., Litov, L.. Insights into the SARS-CoV-2 ORF6 Mechanism of Action. International Journal of Molecular Sciences, 24, 14, 2023, DOI:10.3390/ijms241411589, 11589. SJR (Scopus):1.154, JCR-IF (Web of Science):5.6 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	18.18
229	Lioliou, K., Skodras, G., <b>Georgiev, K., Georgiev, I.G.</b> . Analysis of Contaminant Removal in a Constructed Wetland Operating Under Step-Feeding: A Monte Carlo Based Stochastic Treatment Accounting for Uncertainty,. Studies in Computational Intelligence, 1111, Springer, Cham., 2023, ISBN:978-3-031-42009-2, ISSN:1860-949X, DOI:10.1007/978-3-031-42010-8_11, 103-111. SJR (Scopus):0.209 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
230	Maciag P., Bembenik R., Del Ser Lorente J., Lopez Lobo J., <b>Kasabov N.</b> , Piekarczyk A.. Effective Air Pollution Prediction by Combining Time Series Decomposition with Stacking and Bagging Ensembles of Evolving Spiking Neural Networks. Environmental Modelling and Software, 170, 105851, Elsevier, 2023, DOI:https://doi.org/10.1016/j.envsoft.2023.105851, 1-20. SJR (Scopus):9.9, JCR-IF (Web of Science):4.9 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	16.67
231	Marinova G., <b>Guliashki V.</b> , Chikov O.. MCDA approaches for automatic tool selection in a cloud-based online-CADCOM platform. Proceedings of 17th International Conference on Telecommunications - ConTEL 2023, Graz, Austria, 2023, DOI:10.1109/ConTEL58387.2023.10339937, 1-4 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33

232	Marinova G., <b>Guliashki V.</b> , Hajrizi E.. Energy consumption optimization in a smart university campus microgrid. IEEE Proceedings of 2023 International Balkan Conference on Communications and Networking (BalkanCom), Istanbul , Turkey, 2023, DOI:10.1109/BalkanCom58402.2023.10167883, 1-6 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
233	Marinova G., <b>Guliashki V.</b> , Zeneli M.. IoT Approach for Improving the Energy Efficiency in the Durres Port Authority Buildings. Proceedings of 17th International Conference on Telecommunications - ConTEL 2023, Graz, Austria, 2023, DOI:10.1109/ConTEL58387.2023.10198948, 1-6 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
234	Martinez Seras, Aitor, Del Ser Lorente, Javier, Lopez Lobo, Jesus, Pablo Garcia, Bringas, <b>Kasabov, N.</b> . A Novel Out-of-Distribution Detection Approach for Spiking Neural Networks: Design, Fusion, Performance Evaluation and Explainability. Information Fusion, 100, 101943, Elsevier, 2023, DOI:https://doi.org/10.1016/j.inffus.2023.101943, 1-20. JCR-IF (Web of Science):18.6 <b>Q1, не оглавява ранглистата</b> <a href="#">Линк</a>	1.000	20.00
235	Myasnichenko V. S., Sokolov D. N., Sdobnyakov N. Yu., Ershov P. M., Nepsha N. I., Veselov A. D., <b>Mikhov R., Kirilov L.</b> . ADAPTATION OF THE MONTE-CARLO METHOD FOR MODELING LAYER-BY-LAYER GROWTH OF CLUSTERS AND NANOALLOYS. St. Petersburg Polytechnic University Journal - Physics and Mathematics, 16, 1.1, Peter the Great St. Petersburg Polytechnic University, St. Petersburg, Russian Federation., 2023, DOI:10.18721/JPM.161.138, 225-230. SJR (Scopus):0.13 <b>Q4 (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
236	Naydenov, Krassimir D., Naydenov, Michel K., Alexandrov, Alexander, <b>Gurov, Todor</b> , Gyuleva, Veselka, Hinkov, Georgi, <b>Ivanovska, Sofiya</b> , Tsarev, Anatoly, Nikolic, Biljana, Goudiaby, Venceslas, Carcaillet, Christopher, Volosyanchuk, Roman, Bojovic, Srdjan, Vasilevski, Kole, Matevski, Vlado, Peruzzi, Lorenzo, Christou, Andreas, Paitaridou, Despina, Goia, Irina, Kamary, Salim, Gulcu, Suleyman, Ture, Cengiz, Bogunic, Faruk. Speciation and historical migration pattern interaction: examples from <i>P. nigra</i> and <i>P. sylvestris</i> phylogeography. European Journal of Forest Research, 142, 1, Springer Berlin Heidelberg, 2023, ISSN:16124669, DOI:https://doi.org/10.1007/s10342-022-01513-0, 1-26. SJR (Scopus):0.705, JCR-IF (Web of Science):2.8 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	8.70
237	Pelofske, E., Hahn, G., <b>Djidjev, H.</b> . Initial state encoding via reverse quantum annealing and h-gain features. IEEE Transactions on Quantum Engineering, 4, IEEE, 2023, DOI:10.1109/TQE.2023.3319586, 1-21. SJR (Scopus):1.09 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
238	Pelofske, E., Hahn, G., <b>Djidjev, H.N.</b> . Noise dynamics of quantum annealers: estimating the effective noise using idle qubits. Quantum Science and Technology, 8, 3, IOP Publishing, 2023, DOI:10.1088/2058-9565/acbbe6, SJR (Scopus):2.34 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
239	Pelofske, E., Hahn, G., <b>Djidjev, H.N.</b> . Solving larger maximum clique problems using parallel quantum annealing. Quantum Information Processing, 22, 5, Springer US, 2023, SJR (Scopus):0.59, JCR-IF (Web of Science):2.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
240	Qing Dong, Shihua Zhou, Qiang Zhang, <b>Kasabov, N.</b> . A new five-dimensional non-Hamiltonian conservative hyper-chaos system with multi-stability and transient properties. Chaos, Solitons and Fractals, 175, Part 1, 113998, Elsevier, 2023, DOI:https://doi.org/10.1016/j.chaos.2023.113998, 1-15. SJR (Scopus):11.8, JCR-IF (Web of Science):7.8 <b>Q1 - оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
241	Ratchev, V., <b>Tagarev, T.</b> . Bulgaria's Black Sea Dilemma: NATO Ally or Russian Gateway?. Black Sea Battleground: The Road to Ukraine, Boulder, CO: Lynne Rienner Publishers, 2023, ISBN:979-8-9874519-1-5, 113-142 <b>Международно неакадемично издателство</b> <a href="#">Линк</a>	1.000	50.00
242	S. Budhrajaa, B.Singh, S.Tan, M.Dobroreh, Z.Doborjeh, W.Goh, E.Lai, <b>N. Kasabov</b> . Mosaic LSM: A Liquid State Machine Approach for Multimodal Longitudinal Data Analysis. Proc. International Joint Conference on Neural Networks (IJCNN), Gold Coast, Australia, 2023, 1, 1, IEEE, 2023, ISBN:ISBN:978-166548867-9, DOI:https://doi.org/10.1109/IJCNN54540.2023.10191256, 1-8. SJR (Scopus):0.422 <b>SJR, непопадач в Q категория</b> <a href="#">Линк</a>	1.000	12.50
243	Simić M., Ružić J., Božić D., <b>Stoimenov N., Gyoshev S., Karastoyanov, D., Stajić J.</b> . The Influence of Boron addition on Properties of Copper-Zirconium Alloys. Science of Sintering, 55(2), 2023, DOI:10.2298/SOS220421003S, 205-219. SJR (Scopus):0.388, JCR-IF (Web of Science):1.5 <b>Q2 (Scopus)</b> <a href="#">Линк</a>	1.000	42.86
244	Singh, B, Doborjeh, M., Doborjeh, Z., <b>Kasabov, N.</b> . Constrained Neuro Fuzzy Inference Methodology for Explainable Personalised Modelling with Applications on Gene Expression Data. Scientific Reports, 13, 456, Nature, 2023, ISSN:ISSN 2045-2322 (online), DOI:https://www.nature.com/articles/s41598-022-27132-8, 1-15. JCR-IF (Web of Science):4.6 <b>Q1, не оглавява ранглистата (Scopus)</b> <a href="#">Линк</a>	1.000	10.00
245	Smarandache F., Desert J., <b>Tchamova A.</b> . Examples Where Dempster's Rule is Insensitive to the Conflict Level Between the Sources of Evidence. Advances and Applications of DSmT for Information Fusion Collected Works, 5, Biblio Publishing, 2023, ISBN:978-1-59973-773-7, 879-883, 619-623 <b>Международно академично издателство (Друга база (не влиза в K2))</b> <a href="#">Линк</a>	1.000	33.33
246	Stanchev, P., <b>Karaivanova, A.</b> , Zherkova, Y., Klisarova, H., Iliev, J., Pavlov, R., Simeonov, G.. The 14th National Information Day: Open Science, Open Data, Open Access, Bulgarian Open Science Cloud. Digital Presentation and Preservation of Cultural	1.000	14.29



	and Scientific Heritage, 13, Institute of Mathematics and Informatics - Bulgarian Academy of Sciences, 2023, ISSN:1314-4006 (Print) eISSN: 2535-0366 (Online), DOI:https://doi.org/10.55630/dipp.2023.13.36, 343-351 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>		
247	Staneva, A., Ivanova, T., Rasheva-Yordanova, K., <b>Borissova, D.</b> Gamification in Education: Building an Escape Room using VR Technologies. 2023 46th MIPRO ICT and Electronics Convention (MIPRO), 2023, DOI:https://doi.org/10.23919/MIPRO57284.2023.10159923, 678-683 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	25.00
248	Stoenchev M., <b>Todorov V.</b> Classical Symmetric Diophantine Systems. AIP Conference Proceedings Amitans 2022, 2953, AIP, 2023, DOI:https://doi.org/10.1063/5.0177786, SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	50.00
249	Sugam Budhraj, Maryam Dobarjeh, Balkaran Singh, TAN MING XUAN SAMUEL, Zohreh Dobarjeh, Edmund Lai, Alexandr Merkin, Jimmy Lee, Wilson Goh, <b>Kasabov, N.</b> Filter and Wrapper Stacking Ensemble (FWSE): A Robust Approach for Reliable Biomarker Discovery in High-Dimensional Omics Data. Briefings in Bioinformatics, 24, 6, Oxford University Press, 2023, DOI:https://doi.org/10.1093/bib/bbad382, 1-17. JCR-IF (Web of Science):9.5 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	10.00
250	Temnikova, I, <b>Marinova, I.</b> , Gargova, S, Margova, R, Koychev, I. Looking for Traces of Textual Deepfakes in Bulgarian on Social Media. Proceedings of the 14th International Conference on Recent Advances in Natural Language Processing, INCOMA Ltd., Shoumen, Bulgaria, 2023, ISBN:978-954-452-092-2, ISSN:2603-2813.2023, DOI:10.26615/978-954-452-092-2_122, 1151-1161. SJR (Scopus):0.18 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	20.00
251	Todorov D., <b>Todorov V.</b> , Stoenchev M.. An Optimized Solution for Consumers with High Reliability Requirements. AIP Conference Proceedings, 2939, AIP, 2023, DOI:https://doi.org/10.1063/5.0178552, SJR (Scopus):0.19 <b>SJR, непопадащ в Q категория (Scopus)</b> <a href="#">Линк</a>	1.000	33.33
252	Toneva, D., Nikolova, S., <b>Agre, G.</b> , Zlatareva, D., Fileva, N., Lazarov, N.. Sex estimation based on mandibular measurements. Anthropologischer Anzeiger, Schweizerbart Science Publishers, 2023, DOI:10.1127/anthranz/2023/1733, SJR (Scopus):0.19, JCR-IF (Web of Science):0.5 <b>Q3 (Scopus)</b> <a href="#">Линк</a>	1.000	16.67
253	Tsenova-Ilieva, I, Dogandzhiyska, V, <b>Raykovska, M.</b> , Karova E.. Micro-CT Study on the Supplementary Effect of XP-Endo Finisher R after Endodontic Retreatment with Mtwo-R. Nigerian Journal of Clinical Practice, 26, 12, Wolters Kluwer - Medknow, 2023, ISSN:22229-7731, DOI:10.4103/njcp.njcp_360_23, JCR-IF (Web of Science):0.9 <b>Q3 (Web of Science)</b> <a href="#">Линк</a>	1.000	25.00
254	Tsonkov, G., <b>Garvanova, G.</b> , <b>Borissova, D.</b> A study on thermal influence on adolescents due to long-term mobile phone exposure. Communications in Computer and Information Science, 1990, Springer, 2023, DOI:https://doi.org/10.1007/978-3-031-49263-1_9, 117-126. SJR (Scopus):0.19 <b>Q4 (Scopus)</b> <a href="#">Линк</a>	1.000	66.67
255	Wen, G., Shim, V., Holdsworth, S., Fernandes, J., Qiao, M., <b>Kasabov, N.</b> , Wang, A.. Artificial Intelligence for Brain MRI Data Harmonization: A Systematic Review. Bioengineering, 10, 397, MDPI, 2023, DOI:https://doi.org/10.3390/bioengineering10040397., 1-20. JCR-IF (Web of Science):4.6 <b>Q2 (Web of Science)</b> <a href="#">Линк</a>	1.000	14.29
256	Yang, Alexander Hui Xiang, <b>Kasabov, N.</b> , Cakmak, Yusuf Ozgur. Prediction and Detection of Virtual Reality induced Cybersickness: A Spiking Neural Network Approach Using Spatiotemporal EEG Brain Data and Heart Rate Variability. Brain Informatics, 10, 1, Springer-Nature, 2023, ISSN:2198-4026, DOI:10.1186/s40708-023-00192-w, 1-49. SJR (Scopus):1.31, JCR-IF (Web of Science):2.35 <b>Q1, не оглавява ранглистата (Web of Science)</b> <a href="#">Линк</a>	1.000	33.33
257	Yochkova, P., <b>Tabakova-Komsalova, V.</b> , Cherecharov, S., <b>Doukovska, L.</b> , <b>Stoyanov, S.</b> DEVS Modeling of an Irrigation System. Proceedings of the 11th IEEE International Conference on Intelligent Systems - IS'22, 12-14 October 2022, Warsaw, Poland, IEEE Xplore, 2023, ISBN:978-1-6654-5656-2, DOI:10.1109/IS57118.2022.10019652, 1-5 <b>Без JCR или SJR – индексирани в WoS или Scopus (Scopus)</b> <a href="#">Линк</a>	1.000	60.00
258	Yoshinov, R., Trifonov, R., Pavlova, G., <b>Borissova, D.</b> Effects of ICT on the Environment and Indicators for Their Measurement. International Journal of Environmental Engineering and Development, 1, 2023, DOI:http://dx.doi.org/10.37394/232033.2023.1.14, 119-126 <b>Международно неакадемично издателство</b> <a href="#">Линк</a>	1.000	25.00
259	Zhecheva, Y., Ivanova-Pandourska, I., Dimitrova, A., Stoev, R., Kirilov, B., <b>Georgieva, R.</b> Comparative Assessment of Basic Anthropometric Features in Normal and Low Birth Weight Newborns (preliminary results). Acta Morphologica et Anthropologica, 30, 3-4, Bulgarian Academy of Sciences, Prof. Marin Drinov Publishing House, 2023, ISSN:1311-8773, DOI:10.7546/AMA.30.3-4.2023.07, 53-60 <b>Национално академично издателство (BIOSIS Citation Index)</b> <a href="#">Линк</a>	1.000	16.67
260	Živanović, M., Štrbac-Savić, S., <b>Minchev, Z.</b> Application of Machine Learning Methods for Anomaly Detection in Internet Advertising. Journal of Computer & Forensic Studies - CFS 2023, 2, 1, Kriminalističko-policijski univerzitet, Beograd, 2023, ISSN:2956-0799, DOI:https://doi.org/10.5937/jcfs2-45169, 53-61 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	33.33
261	Банковска, М., <b>Борисова, Д.</b> , Рашева-Йорданова, К.. Оценка на електронни курсове чрез групиране на различни индикатори. XXI национална научна конференция с международно участие "Обществото на знанието и хуманизмът на XXI век", Академично издателство "За Вуквите - О Писменех", 2023, 354-366 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	33.33

262	Станева, А., Иванова, Т., Рашева-Йорданова, К., <b>Борисова, Д.</b> Модел и реализация на VR escape room като средство за придобиване на нови знания в дигитална среда. XXI национална научна конференция с международно участие "Обществото на знанието и хуманизмът на XXI век", Академично издателство "Za Bukvite - O Pismeneh", 2023, 298-311 <b>Национално академично издателство</b> <a href="#">Линк</a>	1.000	25.00
Коригиран брой: 262.000			