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- **Тип на публикацията:**
 - Глава от научна монография
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- **Година на публикуване:** 2022 ÷ 2022
- **Тип записи:** Всички записи

№	Публикация	Коригиращ Коефициент	Процент автори от звеното
1	Chikurtev, D., Ivanov, V., Yosifova, V., Dimitrov, D. Cyber-physical system for intelligent control of infrared heating. IFAC papers online, 55, 11, Elsevier, 2022, ISSN:2405-8963, DOI: https://doi.org/10.1016/j.ifacol.2022.08.045 , 37-41. SJR (Scopus):0.32 Q3 (Scopus) Линк	1.000	75.00
2	Chikurtev, D., Stoev, P., Fichero, R., Stoeva, M. Development of a Multifunctional Micro-mobility Unit with Autonomous Mode. 20th International Conference on Emerging eLearning Technologies and Applications, IEEE, 2022, ISBN:979-8-3503-2033-6, DOI:10.1109/ICETA57911.2022.9974912, 103-108 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	50.00

3	Chikurtev, D., Stoev, P. Research and Control of Wearable Robot for Wrist Rehabilitation. Mechanisms and Machine Science, 120, Springer Nature, 2022, ISBN:978-3-031-04870-8, ISSN:2211-0992, DOI:https://doi.org/10.1007/978-3-031-04870-8_42, 359-366. SJR (Scopus):0.225 Q3 (Scopus) Линк	1.000	100.00
4	Chikurtev, D., Yovchev, K. Computer Vision Based Object Tracking for Multiple Robot Collaboration. Mechanisms and Machine Science, 120, Springer Nature, 2022, ISBN:978-3-031-04870-8, ISSN:2211-0992, DOI:https://doi.org/10.1007/978-3-031-04870-8_55, 469-476. SJR (Scopus):0.225 Q3 (Scopus) Линк	1.000	50.00
5	Chikurtev, D. Conceptual Model of Distributed Architecture for Control of Modular Robots. AIP Conference Proceedings, 2449, 1, AIP Publishing, 2022, ISSN:1551-7616, DOI:https://doi.org/10.1063/5.0090670, 1-7. SJR (Scopus):0.19 SJR, непопадац в Q категория (Scopus) Линк	1.000	100.00
6	Chikurtev, D. Service-oriented architecture for control of modular robots. 26th International Conference on Circuits, Systems, Communications and Computers CSCC 2022, IEEE, 2022, ISBN:978-1-6654-8186-1, DOI:10.1109/CSCC55931.2022.00059, 304-309 Без JCR или SJR – индексан в WoS или Scopus (Scopus) Линк	1.000	100.00
7	Chivarov, N., Chikurtev, D., Stoev, P., Lozanov, V., Chivarov, S. ROBCO Drone - Service Robot for Transport and Delivery of Grocery Products. 7th International Conference on Engineering and Emerging Technologies, IEEE, 2022, ISBN:978-1-6654-2714-2, ISSN:2409-2983, DOI:10.1109/ICEET53442.2021.9659729, 1-6 Без JCR или SJR – индексан в WoS или Scopus (Scopus) Линк	1.000	100.00
8	Chivarov, N., Yovkov, S., Chivarov, S., Stoev, P., Chikurtev, D. Teleoperation and Autonomous Mode of Transport Mobile Robot with Mecanum Wheels. 26th International Conference on Circuits, Systems, Communications and Computers CSCC 2022, IEEE, 2022, ISBN:978-1-6654-8186-1, DOI:10.1109/CSCC55931.2022.00060, 310-315 Без JCR или SJR – индексан в WoS или Scopus (Scopus) Линк	1.000	100.00
9	Ilchev, S., Alexandrov, A., Ilcheva, Z. Design of a Laser Projection System for Intelligent Learning Environments. Springer Book Series "Lecture Notes in Networks and Systems", Proc. of International Conference on Data Science and Applications (ICDSA 2021), Mukesh Saraswat Sarbani Roy Chandreyee Chowdhury Amir H. Gandomi (Eds), 288, Springer, 2022, ISBN:978-981-16-5348-3, ISSN:2367-3370, DOI:10.1007/978-981-16-5120-5_8, 89-103. SJR (Scopus):0.17 Q4 (Scopus) Линк	1.000	100.00
10	Ilchev, S., Alexandrov, A., Ilcheva, Z. Thermal Management of Laser Projection Systems for Indoor and Outdoor Use. Proceedings of 10th International Scientific Conference "TechSys 2021" – Engineering, Technologies and Systems (TechSys'21), AIP Conference Proceedings, 2449, 030011 (2022), AIP Publishing, 2022, ISSN:1551-7616, DOI:10.1063/5.0091126, 1-6. SJR (Scopus):0.19 SJR, непопадац в Q категория (Scopus) Линк	1.000	100.00
11	Ilchev, S., Otsetova-Dudin, E. Conceptual design and implementation of a microcontroller for the projection of laser and lighting effects in smart environments. ACM International Conference Proceeding Series, Association for Computing Machinery, 2022, ISBN:978-1-4503-9644-8/22/06, DOI:10.1145/3546118.3546140, 1-5. SJR (Scopus):0.23 SJR, непопадац в Q категория (Scopus) Линк	1.000	100.00
12	Ilchev, S., Otsetova-Dudin, E. Device model and communication protocol with low overhead for sensors and actuators in smart buildings. ACM International Conference Proceeding Series, Association for Computing Machinery, 2022, ISBN:978-1-4503-9644-8/22/06, DOI:10.1145/3546118.3546141, 1-6. SJR (Scopus):0.23 SJR, непопадац в Q категория (Scopus) Линк	1.000	100.00
13	Karastoyanov D., Petrov R., Haralampieva. M. Innovative Technologies for Efficient Power Supply Using Solar Systems and Phase-Change Materials. Int. Conf. ICECCME 2022, 16-18 November 2022, Male, Maldives, IEEE, 2022, ISBN:978-1-6654-7096-4, DOI:10.1109/ICECCME55909.2022.9988408 Без JCR или SJR – индексан в WoS или Scopus Линк	1.000	100.00
14	Karastoyanov, D., Blagoeva, E., Yarkov, D., Innovations in Robotic Animal Husbandry. Proceedings of 26th Int. Conf. CSCC 2022, Chania, Crete Island, Greece on July 19-22, 2022, Published by IEEE, 2022, ISBN:ISBN:978-1-6654-8186-1, DOI:10.1109/CSCC55931.2022.00058, 300-303 Без JCR или SJR – индексан в WoS или Scopus Линк	1.000	66.67
15	Karastoyanov, D., Monov, V., Blagoeva, E., Patented Inventions in Robotic Cow Milking Systems. Proceedings of Int. Conf. ICECCME 2022, 16-18 November 2022, Male, Maldives, IEEE, 2022, ISBN:978-1-6654-7095-7, DOI:10.1109/ICECCME55909.2022.9988396, 1824-1831 Без JCR или SJR – индексан в WoS или Scopus (Scopus) Линк	1.000	100.00
16	Karastoyanov, D., Monov, V., Panev, P., Yarkov, D., Advanced technologies in tubular details manufacturing. Proceedings of 26th Int. Conf. CSCC 2022, Chania, Crete Island, Greece on July 19-22, 2022, Published by IEEE, 2022, ISBN:978-1-6654-8186-1, DOI:10.1109/CSCC55931.2022.00062, 322-326 Без JCR или SJR – индексан в WoS или Scopus (Scopus) Линк	1.000	75.00
17	Karastoyanov, D., Monov, V., Paneva, M., Yarkov, D., Innovative technologies in steel pipe manufacturing process. Proceedings of 26th Int. Conf. CSCC 2022, Chania, Crete Island, Greece on July 19-22, 2022, Published by IEEE, 2022, ISBN:978-1-6654-8186-1, DOI:DOI 10.1109/CSCC55931.2022.00065, 335-340 Без JCR или SJR – индексан в WoS или Scopus (Scopus) Линк	1.000	75.00
18	Karastoyanov, D., Stoimenov, N. Innovative Approach for Obtaining Metal Parts with Improved Hardness and Wear Resistance. Proc. 8th International Conference on Control, Decision and Information Technologies, CoDIT 2022, 2022,	1.000	100.00

	ISBN:ISBN 978-166549607-0, DOI:DOI 10.1109/CoDIT55151.2022.9804147, 1114-1117 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк		
19	Karastoyanov, D., Terziev, K., Blagoeva, E. Use of Satellites for Observation of Objects in Agriculture. Int. Conf. ICECCME 2022, 16-18 November 2022, Male, Maldives, IEEE, 2022, ISBN:978-1-6654-7096-4, DOI:10.1109/ICECCME55909.2022.9988626 Без JCR или SJR – индексирани в WoS или Scopus Линк	1.000	66.67
20	Karastoyanov, Dimitar, Monov, Vladimir, Penchev, Todor. Metal Powder Production by Atomization Methods. 7th International Conference on Mathematics and Computers in Sciences and Industry (MCSI), August 22-24, 2022, , Athens, Greece, (IEEE), IEEE, 2022, DOI:10.1109/MCSI55933.2022.00037, 190-195 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
21	Karastoyanov, Dimitar, Monov, Vladimir, Penchev, Todor. Metal Powder Production by Grinding in Ball Mills. 7th International Conference on Mathematics and Computers in Sciences and Industry (MCSI), August 22-24, 2022, , Athens, Greece, (IEEE), IEEE, 2022, DOI:10.1109/MCSI55933.2022.00038, 196-200 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
22	Paunova-Hubenova, E., Karastoyanov, D., Trichkova – Kashamova, E. Contemporary Technical Solutions for Milking Stalls and Dairy Barns with AMS. Journal of WSEAS Transactions on Environment and Development, 18, World Scientific and Engineering Academy and Society, 2022, ISSN:17905079, 22243496, DOI:10.37394/232015.2022.18.100, 1049-1054. SJR (Scopus):0.23 Q3 (Scopus) Линк	1.000	100.00
23	Petrov, I. Block criteria systematization with AHP and Entropy-MOORA approach for MCDM in selecting desktop PCs. Proceedings of 10th International Scientific Conference "TechSys 2021" – Engineering, Technologies and Systems (TechSys'21), AIP Conference proceedings, e-ISSN: 1551-7616, SJR (SCOPUS) 2020: 0.18, AIP Conference Proceedings, 2022, SJR (Scopus):0.189 SJR, непопадащ в Q категория (Scopus) Линк	1.000	100.00
24	Petrov, I. Combined Multi-criteria Selection of Laptops for Distant Education: Criteria Weighting with AHP and Entropy/Hierarchy in TOPSIS. 2022 VI International Conference on Information Technologies in Engineering Education (Inforino), IEEE xplore, 2022, DOI:10.1109/Inforino53888.2022.9782959, 1-6 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
25	Petrov, I. Hybrid MCDM for Cloud Services: AHP(blocks) & Entropy, TOPSIS & MOORA (case study with QoS and QoE criteria), Proceedings of the 24th International Conference DCCN, 20-24 September 2021, Moscow. Proceedings of the 24th International Conference DCCN, 20-24 September 2021, Moscow, vol 1552, Springer, Cham,, 2022, ISSN:1865-0929, DOI:https://doi.org/10.1007/978-3-030-97110-6_7, 99-110. SJR (Scopus):0.16 Q4 (Scopus) Линк	1.000	100.00
26	Petrov, I. Hybrid MCDM for Cloud Services: AHP(blocks) & Entropy, TOPSIS & MOORA (methodology review and advances). Proceedings of the 24th International Conference DCCN, 20-24 September 2021, Moscow, vol. 1552, Springer, Cham,, 2022, ISSN:1865-0929, DOI:https://doi.org/10.1007/978-3-030-97110-6_6, 77-91. SJR (Scopus):0.16 Q4 (Scopus) Линк	1.000	100.00
27	Petrov, I. Information Systems Reliability in Traditional Entropy and Novel Hierarchy. Cybernetics and Information Technologies (CIT), 22, 3, Institute of Information and Communication Technologies - BAS, 2022, ISSN:Print ISSN: 1311-9702; Online ISSN: 1314-4081, DOI:DOI: 10.2478/cait-2022-0024, 1-15. SJR (Scopus):0.42 Q2 (Scopus) Линк	1.000	100.00
28	Petrov, I. MCDM for renewable energy projects: criteria weighting with traditional entropy and novel hierarchy in combination with conventional and structured in blocks AHP approaches, Proceedings of the 9th Iranian Conference on Renewable Energy & Distributed Generation (ICREDG 2022), 23-24 February 2022, Mashhad, Iran Status: in print; Expected indexing: SCOPUS / IEEE xplore. IEEE xplore, 2022, 1-8 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
29	Petrov, I. MCDM selection of laptops in TOPSIS: criteria weighting with combined AHP and Entropy, Proceeding of the International Conference On Interdisciplinary Research in Technology & Management (IRTM 2022),. IEEE-Xplore, Proceeding of tch International Conference On Interdisciplinary Research in Technology & Management (IRTM 2022), Editors: Prof. Satyajit Chakrabarti, Dr. Omkar Rai, Prof. Sanghamitra Poddar, Prof. Anupam Bhattacharya, Prof. Malay Gangopadhyay ..., 2022, ISBN:978-1-6654-7886-1, DOI:10.1109/IRTM54583.2022.9791583, 356-361 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
30	Petrov, I. Modelling and visualizing information entropy in Python. International Conference on Electronics, Engineering Physics and Earth Science (EEPEES 2022) 22nd-24th June, 2022, Varna, Bulgaria., Journal of Physics (Conference Series) - JPCS, 2022, ISSN:1742-6596, DOI:https://doi.org/10.1088/issn.1742-6596, 1-13. SJR (Scopus):0.21 Q4 (Scopus) Линк	1.000	100.00
31	Petrov, I. Multi-criteria evaluation of students' performance in Intelligent Education Systems based on a hybrid AHP-Entropy approach with TOPSIS, MOORA and WPM. Proceedings in of the 13th ICT Innovations Conference 2021, 27-29 September 2021, Scopie, N. Mcedonia,, Vol. 1521, Springer, Cham, 2022, ISSN:1865-0929, DOI:https://doi.org/10.1007/978-3-031-04206-5_6, 68-84. SJR (Scopus):0.16 Q4 (Scopus) Линк	1.000	100.00
32	Petrov, I. Multi-criteria selection of industrial robots: modelling users' preferences in combined AHP-Entropy-TOPSIS. 5th International Conference on Computing and Informatics (ICCI), Cairo, Egypt, 9-10 March, 2022, IEEE, 2022, ISBN:978-1-6654-9974-3, DOI:10.1109/ICCI54321.2022.9756084, 126-131. SJR (Scopus):0.21 Q4 (Scopus) Линк	1.000	100.00

33	Stoilov T., Stoilova K., Vladimirov M. Computer Support in Decision Making on Real Estate Market. 10th International Scientific Conference on Engineering, Technologies and Systems, TechSys 2021; Plovdiv; Bulgaria; 27 – 29 May 2021, 2449, AIP, 2022, ISSN:0094243X, DOI:https://doi.org/10.1063/5.0090767, 1-6. SJR (Scopus):0.19, JCR-IF (Web of Science):0.402 SJR, непопадащ в Q категория (Scopus) Линк	1.000	66.67
34	Stoilov T., Stoilova K. Inventory Modeling for Resource Optimization. 13th National Conference with International Participation (ELECTRONICA), 2022, Bulgaria, IEEE Xplore, 2022, ISBN:978-1-6654-8100-7, DOI:10.1109/ELECTRONICA55578.2022.9874418, 1-4 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
35	Stoilov T, Stoilova K, Dimitrov St. Planning resource allocation for husbandry management by portfolio optimization. Heliyon, 8, 10, Elsevier, 2022, ISSN:2405-8448, DOI:https://doi.org/10.1016/j.heliyon.2022.e10841, 1-24. SJR (Scopus):0.55, JCR-IF (Web of Science):3.78 Q1, не оглавява ранглистата (Scopus) Линк	1.000	100.00
36	Stoilov T, Stoilova K. An Algorithm for Business Management Based on Portfolio Optimization. J. Mathematics, 10, 22, MDPI, 2022, ISSN:2227-7390, DOI:https://doi.org/10.3390/math10224262, 1-20. SJR (Scopus):0.542, JCR-IF (Web of Science):2.592 Q1, не оглавява ранглистата (Web of Science) Линк	1.000	100.00
37	Stoilov T, Stoilova K. Inventory Approach for Managing Income-Expenditure Deficit. 31 International Scientific Conference Electronics 2022, 13 – 15 September Sozopol, Bulgaria, IEEE Xplore, 2022, ISBN:978-1-6654-9878-4, Print on Demand(PoD) ISBN:978-1-6654-9879-1, DOI:10.1109/ET55967.2022.9920301, 1-5 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
38	Stoilov T, Stoilova K. Risk Optimization on Husbandry Management. 10-th International Scientific Conference Computer Science, 30 May - 2 June 2022, Sofia, Bulgaria, IEEE Xplore, 2022, ISBN:978-1-6654-9777-0, DOI:10.1109/COMSCI55378.2022.9912584, 1-4 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
39	Stoilov, T., Stoilova, K., Trichkova – Kashamova, E. Inventory planning in livestock management. 2022 8th International Conference on Energy Efficiency and Agricultural Engineering (EE&AE), IEEE, 2022, ISBN:978-1-6654-0709-0, 978-1-6654-0708-3, 978-1-6654-0710-6, DOI:10.1109/EEAE53789.2022.9831398, 1-6 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
40	Stoilov, T., Stoilova, K., Vladimirov, M. Decision Support for portfolio management by Information system with Black-Litterman model. International Journal of Information Technology & Decision Making, 21, 2, World Scientific, 2022, ISSN:0219-6220, DOI:10.1142/S0219622021500589, 643-664. SJR (Scopus):0.55, JCR-IF (Web of Science):3.508 Q2 (Scopus) Линк	1.000	66.67
41	Stoilova K., Stoilov T. Bi-level and Optimal Control in Urban Transportation Network. 10th International Scientific Conference on Engineering, Technologies and Systems, TechSys 2021; Plovdiv; Bulgaria; 27 – 29 May 2021, 2449, AIP, 2022, ISSN:0094243X, DOI:https://doi.org/10.1063/5.0090749, 1-6. SJR (Scopus):0.19, JCR-IF (Web of Science):0.402 SJR, непопадащ в Q категория (Scopus) Линк	1.000	100.00
42	Stoilova K., Stoilov T. Comparison of Bi-level and Nonlinear Optimization for Urban Traffic Control. 13th National Conference with International Participation (ELECTRONICA), 2022, Bulgaria, IEEE Xplore, 2022, ISBN:978-1-6654-8100-7, DOI:10.1109/ELECTRONICA55578.2022.9874409, 1-6 Без JCR или SJR – индексирани в WoS или Scopus Линк	1.000	100.00
43	Stoilova K., Stoilov T. Model Predictive Traffic Control by Bi-level Optimization. Journal Applied Sciences, 12, 9, MDPI, 2022, ISSN:2076-3417, DOI:https://doi.org/10.3390/app12094147, 1-19. SJR (Scopus):0.51, JCR-IF (Web of Science):2.679 Q2 (Scopus) Линк	1.000	100.00
44	Stoilova K, Stoilov T, Dimitrov St. Assessment of urban traffic control by application of bi-level optimization model. 8th International Conference on Energy Efficiency and Agricultural Engineering (EE&AE), 2022, IEEE Xplore, 2022, ISBN:978-1-6654-0709-0, DOI:10.1109/EEAE53789.2022.9831303, 1-6 Без JCR или SJR – индексирани в WoS или Scopus Линк	1.000	100.00
45	Stoilova K, Stoilov T. Traffic control optimization in the priority direction. 31 International Scientific Conference Electronics 2022, 13 – 15 September Sozopol, Bulgaria, IEEE Xplore, 2022, ISBN:978-1-6654-9878-4, Print on Demand(PoD) ISBN:978-1-6654-9879-1, DOI:10.1109/ET55967.2022.9920331, 1-6 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	100.00
46	Terzieva, V., Ilchev, S., Todorova, K. The Role of Internet of Things in Smart Education. IFAC Papers Online 2022, Proc. of IFAC Workshop on Control for Smart Cities (CSC 2022), 55, 11, Elsevier, 2022, ISSN:2405-8963, DOI:10.1016/j.ifacol.2022.08.057, 108-113. SJR (Scopus):0.32 Q3 (Scopus) Линк	1.000	100.00
47	Yosifova, V., Chikurtev, D. Development of module system for intelligent control of infrared heating. AIP Conference Proceedings, 2449, 1, American Institute of Physics, 2022, ISSN:1551-7616, DOI:https://doi.org/10.1063/5.0090984, 1-6. SJR (Scopus):0.19 SJR, непопадащ в Q категория (Scopus) Линк	1.000	100.00
48	Belev BI, Stoilov T, Stoilova K. Bi-level optimization of ship transportation by collision avoidance and fuel consumption. 8th International Conference on Energy Efficiency and Agricultural Engineering (EE&AE), 2022, IEEE Xplore, 2022, ISBN:978-1-6654-0709-0, DOI:10.1109/EEAE53789.2022.9831290, 1-6 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	66.67

49	Georgiev, D., Karastoyanov, D. , Peychev, K., Dimova, V., Dineva, G., Monitoring of the input-output operations in cows milking parlors Parallel type with a capacity of 2x24. Bulgarian Journal of Agricultural Science, 28, 5, 2022, ISSN:ISSN 13100351, 944-948. SJR (Scopus):0.25 Q3 (Scopus) Линк	1.000	20.00
50	Kanev, D., Stoilov, T., Stoilova, K. Efficient Management of Portfolio Resources. Proceedings of the International Association of Maritime Universities (IAMU) Conference, 19-22 October 2022, Batumi, Georgia, IAMU-International Association of Maritime Universities, 2022, ISSN:2706-6754 (Print); ISSN: 2706-6762 (Electronic), 147-154 Без JCR или SJR – индексирани в WoS или Scopus Линк	1.000	66.67
51	Miteva, L., Yovchev, K., Chikurtev, D. Software and Hardware Infrastructure for Research and Development of Intelligent Control for Robotic Manipulators. XXXI International Scientific Conference Electronics - ET2022, IEEE, 2022, ISBN:978-1-6654-9878-4, DOI:10.1109/ET55967.2022.9920270, 1-5 Без JCR или SJR – индексирани в WoS или Scopus (Scopus) Линк	1.000	33.33
Коригиран брой: 51.000			