

Publikacje Sałabun Wojciech z lat 2022-2023

Lp.	Publikacja	Pc
2022		
1	Can MCDA methods be useful in e-commerce systems? : comparative study case / Bartłomiej Kizielewicz, Aleksandra Bączkiewicz, Andrii Shekhovtsov, Jakub Więckowski, Wojciech Sałabun. - // W: Advanced Network Technologies and Intelligent Computing : first International Conference, ANTIC 2021, Varanasi, India, December 17-18, 2021 : proceedings / eds. Isaac Woungang, Sanjay Kumar Dhurandher, Kiran Kumar Pattanaik, Anshul Verma, Pradeepika Verma.. - Cham : Springer, 2022 DOI: 10.1007/978-3-030-96040-7_42	20,0000
2	Decision Support in Selecting a Reliable Strategy for Sustainable Urban Transport Based on Laplacian Energy of T-Spherical Fuzzy Graphs / Preeti Devi, Bartłomiej Kizielewicz, Abhishek Guleria, Andrii Shekhovtsov, Jarosław Wątróbski, Tomasz Królikowski, Jakub Więckowski, Wojciech Sałabun. // Energies. 2022, vol. 15 iss. 14, s.1-20 DOI: 10.3390/en15144970	140,0000
3	Distance metrics library for MCDA methods / Aleksandra Bączkiewicz, Jarosław Wątróbski, Wojciech Sałabun. - // W: Information Systems Development : artificial intelligence for information systems development and operations : ISD2022 Proceedings / R. A. Buchmann, G. C. Silaghi, D. Bufnea, V. Niculescu, G. Czibula, C. Barry, M. Lang, H. Linger, C. Schneider (eds).. - Cluj-Napoca : Risoprint, 2022	140,0000
4	Green electricity generation assessment using the CODAS-COMET method / Jarosław Wątróbski, Aleksandra Bączkiewicz, Robert Król, Wojciech Sałabun. // Ecological Indicators. 2022, vol. 143, s.1-32 DOI: 10.1016/j.ecolind.2022.109391	140,0000
5	MCDA based swimmers performance measurement system / Jakub Więckowski, Aleksandra Bączkiewicz, Bartłomiej Kizielewicz, Andrii Shekhovtsov, Wojciech Sałabun. - // W: Advanced Network Technologies and Intelligent Computing : first International Conference, ANTIC 2021, Varanasi, India, December 17-18, 2021 : proceedings / eds. Isaac Woungang, Sanjay Kumar Dhurandher, Kiran Kumar Pattanaik, Anshul Verma, Pradeepika Verma.. - Cham : Springer, 2022 DOI: 10.1007/978-3-030-96040-7_41	20,0000
6	Multi-criteria assessment of swimmers' predispositions to compete in swimming styles / Jakub Więckowski, Jarosław Wątróbski, Aleksandra Bączkiewicz, Bartłomiej Kizielewicz, Andrii Shekhovtsov, Wojciech Sałabun. - // W: Proceeding of the 2021 International Conference on Decision Aid Sciences and Application (DASA). - Piscataway Township : IEEE, 2022 DOI: 10.1109/DASA53625.2021.9682415	20,0000
7	New multi-criteria method for evaluation of sustainable RES management / Jarosław Wątróbski, Aleksandra Bączkiewicz, Wojciech Sałabun. // Applied Energy. 2022, vol. 324, s.1-29 DOI: 10.1016/j.apenergy.2022.119695	200,0000
8	pyrepo-mcda : Reference objects based MCDA software package / Jarosław Wątróbski, Aleksandra Bączkiewicz, Wojciech Sałabun. // SoftwareX. 2022, vol. 19, s.1-10 DOI: 10.1016/j.softx.2022.101107	200,0000
9	Statistical and analytical approach of multi-criteria group decision-making based on the correlation coefficient under intuitionistic 2-tuple fuzzy linguistic environment / Muhammad Sajjad, Wojciech Sałabun, Shahzad Faizi, Muhammad Ismail, Jarosław Wątróbski. // Expert Systems with Applications. 2022, , s.1-11 DOI: 10.1016/j.eswa.2021.116341	140,0000
10	Sustainable cities and communities assessment using the DARIA-TOPSIS method / Jarosław Wątróbski, Aleksandra Bączkiewicz, Ewa Ziemia, Wojciech Sałabun. // Sustainable Cities and Society. 2022, vol. 83, s.1-24 DOI: 10.1016/j.scs.2022.103926	100,0000
11	Swimmer Assessment Model (SWAM) : Expert System Supporting Sport Potential / Wojciech Sałabun, Jakub Więckowski, Jarosław Wątróbski. // IEEE Access. 2022, vol. 10, s.5051-5068 DOI: 10.1109/ACCESS.2022.3141329	100,0000
12	Temporal VIKOR : a new MCDA method supporting sustainability assessment / Jarosław Wątróbski, Aleksandra Bączkiewicz, Ewa Ziemia, Wojciech Sałabun. - // W: Information Systems Development : artificial intelligence for information systems development and operations : ISD2022 Proceedings / R. A. Buchmann, G. C. Silaghi, D. Bufnea, V. Niculescu, G. Czibula, C. Barry, M. Lang, H. Linger, C. Schneider (eds).. - Cluj-Napoca : Risoprint, 2022	140,0000
13	Towards an e-commerce recommendation system based on MCDM methods / Aleksandra Bączkiewicz, Bartłomiej Kizielewicz, Andrii Shekhovtsov, Jarosław Wątróbski, Jakub Więckowski, Wojciech Sałabun. - // W: Proceeding of the 2021 International Conference on Decision Aid Sciences and Application (DASA). - Piscataway Township : IEEE, 2022 DOI: 10.1109/DASA53625.2021.9682356	20,0000
14	Towards reliable results : a comparative analysis of selected MCDA techniques in the camera selection problem / Aleksandra Bączkiewicz, Jarosław Wątróbski, Bartłomiej Kizielewicz, Wojciech Sałabun. - // W: Information technology for management : business and social issues : 16th Conference, ISM 2021, and FedCSIS-AIST 2021 Track, held as part of FedCSIS 2021, virtual event, September 2-5, 2021, extended and revised selected papers : proceedings / eds. Ewa Ziemia, Witold Chmielarz.. - Cham : Springer, 2022 DOI: 10.1007/978-3-030-98997-2_7	70,0000
15	Towards the RES development : multi-criteria assessment of energy storage devices / Bartłomiej Kizielewicz, Aleksandra Bączkiewicz, Andrii Shekhovtsov, Jarosław Wątróbski, Sałabun Wojciech. - // W: Proceeding of the 2021 International Conference on Decision Aid Sciences and Application (DASA). - Piscataway Township : IEEE, 2022 DOI: 10.1109/DASA53625.2021.9682220	20,0000
16	Version [1.1]-[pyrepo-mcda-Reference Objects based MCDA Software Package] / Jarosław Wątróbski, Aleksandra Bączkiewicz, Wojciech Sałabun. // SoftwareX. 2022, vol. 19, s.1-6 DOI: 10.1016/j.softx.2022.101197	200,0000
2023		
17	Complex sensitivity analysis in Multi-Criteria Decision Analysis : an application to the selection of an electric car / Jakub Więckowski, Jarosław Wątróbski, Bartłomiej Kizielewicz, Wojciech Sałabun. // Journal of Cleaner Production. 2023, , s.1-15 DOI: 10.1016/j.jclepro.2023.136051	140,0000
18	Decision Support System for Sustainable Transport Development / Jakub Więckowski, Jarosław Wątróbski, Bartosz Paradowski, Bartłomiej Kizielewicz, Andrii Shekhovtsov and Wojciech Sałabun. - // W: Neural Information Processing : 29th International Conference, ICONIP 2022, Virtual Event, November 22-26, 2022, Proceedings, Part VI / Mohammad Tanveer, Sonali Agarwal, Seiichi Ozawa, Asif Ekbal, Adam Jatowt (Eds.). - Singapore : Springer Nature Switzerland, 2023 DOI: 10.1007/978-981-99-1645-0_32	70,0000

19	Enhancing Sustainable Assessment of Electric Vehicles : A Comparative Study of the TOPSIS Technique with Interval Numbers for Uncertainty Management / Aleksandra Kaczyńska, Piotr Sulikowski, Jarosław Wątróbski and Wojciech Sałabun. // Energies. 2023, , s.1-17 DOI: 10.3390/en16186652	140,0000
20	Temporal VIKOR : a New MCDA Method Supporting Sustainability Assessment / Jarosław Wątróbski, Aleksandra Bączkiewicz, Ewa Ziemia, Wojciech Sałabun. - // W: Advances in Information Systems Development : AI for IS Development and Operations / Editors Gheorghe Cosmin Silaghi, Robert Andrei Buchmann, Virginia Niculescu, Gabriela Czibula, Chris Barry, Michael Lang, Henry Linger, Christoph Schneider. - Cham : Springer, 2023 DOI: 10.1007/978-3-031-32418-5_11	140,0000
21	Version [1.1]-[Crispy-A Python library for determining criteria significance with objective weighting methods] / Aleksandra Bączkiewicz, Jarosław Wątróbski, Wojciech Sałabun. // SoftwareX. 2023, , s.1-10 DOI: 10.1016/j.softx.2023.101541	200,0000
22	Version [1.2]-[pyrepo-mcda-Reference Objects based MCDA Software Package] / Jarosław Wątróbski, Aleksandra Bączkiewicz, Kesra Nermend, Wojciech Sałabun. // SoftwareX. 2023, , s.1-6 DOI: 10.1016/j.softx.2023.101575	200,0000

Łączna liczba punktów	2560,0000
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