

Punktowane publikacje Bączkiewicz Aleksandra Anna za rok 2023

Lp.	Publikacja	Pu
1	A Multi-criteria Framework Supporting Sustainability Assessment Considering SDG 7 Targets / Jarosław Wątróbski, Aleksandra Bączkiewicz, Robert Król, Iga Rudawska. - // W: Recent Challenges in Intelligent Information and Database Systems : 15th Asian Conference, ACIIDS 2023, Phuket, Thailand, July 24-26, 2023, Proceedings / Ngoc Thanh Nguyen, Siridech Boonsang, Hamido Fujita, Bogumiła Hnatkowska, Tzung-Pei Hong, Kitsuchart Pasupa, Ali Selamat (Eds.). - Cham : Springer, 2023 DOI: 10.1007/978-3-031-42430-4_24	20,2067
2	A novel approach towards healthcare sustainability assessment using the multi-criteria PROMETHEE II method / Jarosław Wątróbski, Aleksandra Bączkiewicz, Iga Rudawska. - // W: The Pacific Asia Conference on Information Systems : Association for Information Systems, 2023	140,0000
3	A Strong Sustainability Paradigm based Analytical Hierarchy Process (SSP-AHP) method to evaluate sustainable healthcare systems / Jarosław Wątróbski, Aleksandra Bączkiewicz, Iga Rudawska. // Ecological Indicators. 2023, , s.1-27 DOI: 10.1016/j.ecolind.2023.110493	100,0000
4	Impact of Input Data Preparation on Multi-criteria Decision Analysis Results / Jarosław Wątróbski, Aleksandra Bączkiewicz, Robert Król. - // W: Computational Science - ICCS 2023 : 23rd International Conference, Prague, Czech Republic, July 3-5, 2023, Proceedings, Part III / Jiří Mikyška, Clélia de Mulatier, Maciej Paszynski, Valeria V. Krzhizhanovskaya, Jack J. Dongarra, Peter M.A. Sloot (Eds.). - Cham : Springer, 2023 DOI: 10.1007/978-3-031-36024-4_4	140,0000
5	Neural Network Based Multi-Criteria Ranking Prediction : Sustainability Assessment Case Study / Jarosław Wątróbski, Aleksandra Bączkiewicz, Robert Król, Iga Rudawska. - // W: Information Systems Development, Organizational Aspects and Societal Trends (ISD2023 Proceedings) / A. R. da Silva, M. M. da Silva, J. Estima, C. Barry, M. Lang, H. Linger, & C. Schneider (Eds.). - Lisbon : Instituto Superior Técnico, 2023 DOI: 10.62036/ISD.2023.43	70,0000
6	Selection of floating photovoltaic system considering strong sustainability paradigm using SSP-COPRAS method / Aleksandra Bączkiewicz, Jarosław Wątróbski. - // W: Proceedings of the 18th Conference on Computer Science and Intelligence Systems : September 17-20, 2023. Warsaw, Poland / Maria Ganzha, Leszek Maciaszek, Marcin Paprzycki, Dominik Ślęzak (eds.). - Warszawa, New York City : Polskie Towarzystwo Informatyczne, Institute of Electrical and Electronics Engineers (IEEE), 2023 DOI: 10.15439/2023F492	10,0000
7	Temporal SWARA-SPOTIS for Multi-Criteria Assessment of European Countries Regarding Sustainable RES Exploitation / Aleksandra Bączkiewicz. - // W: Information Technology for Management : Approaches to Improving Business and Society. AIST 2022 Track and 17th Conference, ISM 2022, Held as Part of FedCSIS 2022, Sofia, Bulgaria, September 4-7, 2022, Extended and Revised Selected Papers / Ewa Ziembka, Witold Chmielarz, Jarosław Wątróbski (Eds.). - Cham : Springer, 2023 DOI: 10.1007/978-3-031-29570-6_9	20,0000
8	Temporal VIKOR : a New MCDA Method Supporting Sustainability Assessment / Jarosław Wątróbski, Aleksandra Bączkiewicz, Ewa Ziembka, 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
9	Towards technology of global governance : a novel approach to health system performance assessment by MCDA / Jarosław Wątróbski, Iga Rudawska, Aleksandra Bączkiewicz. - // W: Proceedings Conference AMCIS 2023, Panama 10-12 August 2023 / Paul Pavlou (Honorary Chair). - Panama City : Association for Information Systems, 2023	140,0000
10	Using the TOSS method in semi-autonomous passenger car selection / Jarosław Wątróbski, Artur Karczmarczyk, Aleksandra Bączkiewicz. // Sustainable Energy Technologies and Assessments. 2023, , s.1-11 DOI: 10.1016/j.seta.2023.103367	140,0000
11	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
12	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

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