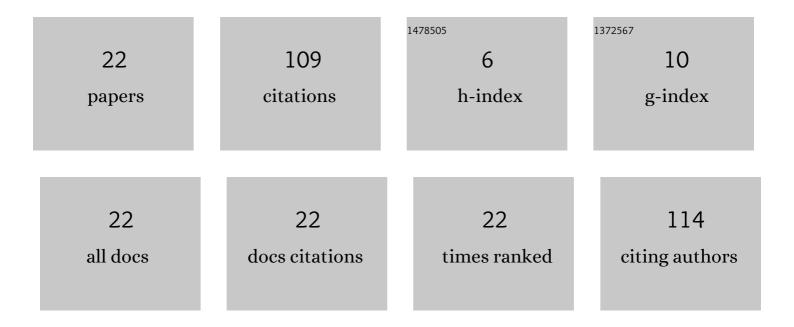
Piotr PaÅ,ka

List of Publications by Year in descending order

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Ριστρ Ρλάκ

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Solving "Smart City―Transport Problems by Designing Carpooling Gamification Schemes with Multi-Agent Systems: The Case of the So-Called "Mordor of Warsaw― Sensors, 2018, 18, 141. | 3.8 | 33 |
| 2 | Electronic Trading on Electricity Markets within a Multi-agent Framework. Lecture Notes in Computer Science, 2009, , 788-799. | 1.3 | 15 |
| 3 | Spatiotemporal Modeling of the Smart City Residents' Activity with Multi-Agent Systems. Applied Sciences (Switzerland), 2019, 9, 2059. | 2.5 | 12 |
| 4 | Application of cooperative game theory in a spatial context: An example of the application of the community-led local development instrument for the decision support system of biogas plants construction. Land Use Policy, 2021, 108, 105485. | 5.6 | 10 |
| 5 | A Multi-Agent Social Gamification Model to Guide Sustainable Urban Photovoltaic Panels Installation Policies. Energies, 2019, 12, 3019. | 3.1 | 8 |
| 6 | Simulation of an uncertain emission market for greenhouse gases using agent-based methods. Climatic Change, 2014, 124, 647-662. | 3.6 | 7 |
| 7 | Intelligent Computations in an Agent-Based Prosumer-Type Electric Microgrid Control System. Studies in Computational Intelligence, 2014, , 293-312. | 0.9 | 7 |
| 8 | Multilateral Negotiations in Distributed, Multi-agent Environment. Lecture Notes in Computer Science, 2011, , 80-89. | 1.3 | 3 |
| 9 | Derivatives of the nodal prices in market power screening. Energy Economics, 2017, 64, 149-157. | 12.1 | 3 |
| 10 | Application of an Auction Algorithm in an Agent-Based Power Balancing System. Advances in Intelligent Systems and Computing, 2013, , 231-240. | 0.6 | 2 |
| 11 | Application of Multi-commodity Market Model for Greenhouse Gases Emission Permits Trading. Advances in Intelligent and Soft Computing, 2012, , 165-177. | 0.2 | 2 |
| 12 | Optimal Location-Allocation of Printing Devices for Energy Saving Using a Novel MILP Approach. Energies, 2021, 14, 6353. | 3.1 | 2 |
| 13 | Multi-commodity Trade Application to the Routing Algorithm for the Delay and Disruptive Tolerant Networks. Advances in Intelligent Systems and Computing, 2013, , 241-250. | 0.6 | 2 |
| 14 | Multicommodity exchange model for trading bandwidth in undirected networks. , 2010, , . | | 1 |
| 15 | Large-Scale Periodic Routing Problems for Supporting Planning of Mobile Personnel Tasks. Advances in Intelligent Systems and Computing, 2018, , 205-216. | 0.6 | 1 |
| 16 | Using multiagent modeling to forecast the spatiotemporal development of the COVID-19 pandemic in Poland. Scientific Reports, 2022, 12, . | 3.3 | 1 |
| 17 | Persistence Management in Digital Document Repository. Communications in Computer and Information Science, 2016, , 668-682. | 0.5 | 0 |
| 18 | Persistence Management in Long-Term Digital Archive. Studies in Computational Intelligence, 2017, , 123-132. | 0.9 | 0 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Communication Models Used in the Context of Multi-commodity Trade. Advances in Intelligent and Soft Computing, 2012, , 47-64. | 0.2 | 0 |
| 20 | Simulation of an uncertain emission market for greenhouse gases using agent-based methods. , 2015, , 197-212. | | 0 |
| 21 | Information Management in Federated Digital Archives. Studies in Computational Intelligence, 2017, , 143-155. | 0.9 | 0 |
| 22 | Problems of Long-Term Archiving of Digital Resources on the Example of the CREDO Project. , 2020, 24, 27-39. | 0.1 | 0 |