

Jonas Queiroz

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

49
citations

5
h-index

6
g-index

15
ext. papers

64
ext. citations

1.2
avg, IF

2.08
L-index

#	Paper	IF	Citations
14	Implementation of a Multi-Agent System to Support ZDM Strategies in Multi-Stage Environments 2018,		10
13	Distributing Intelligence among Cloud, Fog and Edge in Industrial Cyber-physical Systems 2019,		8
12	Predictive data analysis driven multi-agent system approach for electrical micro grids management 2016,		5
11	Development of a smart electric motor testbed for Internet of Things and big data technologies 2017,		5
10	Industrial Cyber Physical Systems Supported by Distributed Advanced Data Analytics. <i>Studies in Computational Intelligence</i> , 2017 , 47-59	0.8	5
9	Data driven multi-agent m-health system to characterize the daily activities of elderly people 2017,		4
8	TugaTAC Broker: A Fuzzy Logic Adaptive Reasoning Agent for Energy Trading. <i>Lecture Notes in Computer Science</i> , 2016 , 188-202	0.9	4
7	Predictive data analytics for agent-based management of electrical micro grids 2015,		2
6	Agent-Based Approach for Decentralized Data Analysis in Industrial Cyber-Physical Systems. <i>Lecture Notes in Computer Science</i> , 2019 , 130-144	0.9	2
5	An Agent-Based Industrial Cyber-Physical System Deployed in an Automobile Multi-stage Production System. <i>Studies in Computational Intelligence</i> , 2020 , 379-391	0.8	2
4	Agent-based Distributed Data Analysis in Industrial Cyber-Physical Systems. <i>IEEE Journal of Emerging and Selected Topics in Industrial Electronics</i> , 2021 , 1-1	2.6	1
3	A Fuzzy Logic Approach for Self-managing Energy Efficiency in IoT Nodes. <i>IFIP Advances in Information and Communication Technology</i> , 2022 , 237-251	0.5	1
2	A Fuzzy Logic Recommendation System to Support the Design of Cloud-Edge Data Analysis in Cyber-Physical Systems. <i>IEEE Open Journal of the Industrial Electronics Society</i> , 2022 , 3, 174-187	3.6	0
1	Agent-Based Data Analysis Towards the Dynamic Adaptation of Industrial Automation Processes. <i>IFIP Advances in Information and Communication Technology</i> , 2016 , 99-106	0.5	