

Nafaa Jabeur

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

184
citations

1307594

7
h-index

1125743

13
g-index

20
all docs

20
docs citations

20
times ranked

198
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward a bio-inspired adaptive spatial clustering approach for IoT applications. <i>Future Generation Computer Systems</i> , 2020, 107, 736-744.	7.5	20
2	Socially-Structured Vanpooling: A Case Study in Salalah, Oman. <i>IEEE Intelligent Transportation Systems Magazine</i> , 2020, , 0-0.	3.8	1
3	A comprehensive reputation assessment framework for volunteered geographic information in crowdsensing applications. <i>Personal and Ubiquitous Computing</i> , 2019, 23, 669-685.	2.8	4
4	Optimization of Chartered Buses Routes Under Uncertainties Using Probabilistic Vehicle Routing Problem Modeling. <i>Procedia Computer Science</i> , 2018, 130, 644-651.	2.0	4
5	From competitive sensor redundancy to competitive service redundancy in a Smart City context. <i>Personal and Ubiquitous Computing</i> , 2017, 21, 1079-1096.	2.8	0
6	Toward Leveraging Smart Logistics Collaboration with a Multi-Agent System Based Solution. <i>Procedia Computer Science</i> , 2017, 109, 672-679.	2.0	40
7	Reputation evaluation of georeferenced data for crowd-sensed applications. <i>Procedia Computer Science</i> , 2017, 109, 656-663.	2.0	4
8	Toward integrating grid and cloud-based concepts for an enhanced deployment of spatial data warehouses in cyber-physical system applications. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2016, 7, 475-487.	4.9	16
9	A Firefly-inspired Micro and Macro Clustering Approach for Wireless Sensor Networks. <i>Procedia Computer Science</i> , 2016, 98, 132-139.	2.0	10
10	From intelligent web of things to social web of things. <i>Facta Universitatis - Series Electronics and Energetics</i> , 2016, 29, 367-381.	0.9	2
11	Enabling Cyber Physical Systems with Wireless Sensor Networking Technologies, Multiagent System Paradigm, and Natural Ecosystems. <i>Mobile Information Systems</i> , 2015, 2015, 1-15.	0.6	17
12	ABAMA: An Agent-based Architecture for Mapping Natural Ecosystems onto Wireless Sensor Networks. <i>Procedia Computer Science</i> , 2014, 34, 257-265.	2.0	7
13	Agent-based Framework for Sensor-to-Sensor Personalization. <i>Procedia Computer Science</i> , 2013, 19, 197-205.	2.0	3
14	Survey on Sensor Holes: A Cause-Effect-Solution Perspective. <i>Procedia Computer Science</i> , 2013, 19, 1074-1080.	2.0	19
15	Towards a Generic Framework for Wireless Sensor Network Multi-Criteria Routing. , 2012, , .		2
16	Agent-Based Approach to Plan Sensors Relocation in a Virtual Geographic Environment. , 2011, , .		6
17	A knowledge-oriented meta-framework for integrating sensor network infrastructures. <i>Computers and Geosciences</i> , 2009, 35, 809-819.	4.2	17
18	Semantics and routing in wireless sensor networks: Challenges and opportunities. , 2009, , .		6

#	ARTICLE	IF	CITATIONS
19	Improving Wireless Sensor Network efficiency and adaptability through an SOS server agent. , 2008, , .		4
20	A Multiagent-Based Approach for Real Time Mobile Map Generation. , 2006, , .		2