

Elhadi M Shakshuki

List of Publications by Year in descending order

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182
papers

2,171
citations

257357

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39
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198
all docs

198
docs citations

198
times ranked

1834
citing authors

#	ARTICLE	IF	CITATIONS
1	EAACKâ€™ A Secure Intrusion-Detection System for MANETs. IEEE Transactions on Industrial Electronics, 2013, 60, 1089-1098.	5.2	282
2	DV-maxHop: A Fast and Accurate Range-Free Localization Algorithm for Anisotropic Wireless Networks. IEEE Transactions on Mobile Computing, 2017, 16, 2494-2505.	3.9	82
3	Data compression techniques in Wireless Sensor Networks. Future Generation Computer Systems, 2016, 64, 151-162.	4.9	79
4	C3: an energy-efficient protocol for coverage, connectivity and communication in WSNs. Personal and Ubiquitous Computing, 2014, 18, 1117-1133.	1.9	67
5	Video transmission enhancement in presence of misbehaving nodes in MANETs. Multimedia Systems, 2009, 15, 273-282.	3.0	55
6	A Detection and Prevention Technique for Man in the Middle Attack in Fog Computing. Procedia Computer Science, 2018, 141, 24-31.	1.2	55
7	Wireless sensor networks for leak detection in pipelines: a survey. Journal of Ambient Intelligence and Humanized Computing, 2016, 7, 347-356.	3.3	53
8	Multi-Agent System Applications in Healthcare: Current Technology and Future Roadmap. Procedia Computer Science, 2015, 52, 252-261.	1.2	49
9	Passenger Safety in Ride-Sharing Services. Procedia Computer Science, 2018, 130, 1044-1050.	1.2	48
10	Agent-based simulation of unmanned aerial vehicles in civilian applications: A systematic literature review and research directions. Future Generation Computer Systems, 2019, 100, 344-364.	4.9	47
11	Multi-objective optimization for a reliable localization scheme in wireless sensor networks. Journal of Communications and Networks, 2016, 18, 796-805.	1.8	46
12	End-to-End QoS â€œSmart Queueâ€•Management Algorithms and Traffic Prioritization Mechanisms for Narrow-Band Internet of Things Services in 4G/5G Networks. Sensors, 2020, 20, 2324.	2.1	40
13	Detecting misbehaving nodes in MANETs. , 2010, , .		37
14	Comparative Study on Range Free Localization Algorithms. Procedia Computer Science, 2019, 151, 501-510.	1.2	34
15	Software agent-based directed diffusion in wireless sensor network. Telecommunication Systems, 2008, 38, 161-174.	1.6	31
16	Internet of Things based multiple disease monitoring and health improvement system. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 1021-1029.	3.3	31
17	E-AMBULANCE: Real-Time Integration Platform for Heterogeneous Medical Telemetry System. Procedia Computer Science, 2015, 63, 400-407.	1.2	30
18	Digital image encryption techniques for wireless sensor networks using image transformation methods: DCT and DWT. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 4733-4750.	3.3	30

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19	Specification and automatic verification of trust-based multi-agent systems. Future Generation Computer Systems, 2020, 107, 1047-1060.	4.9	30
20	A distributed multi-agent meeting scheduler. Journal of Computer and System Sciences, 2008, 74, 279-296.	0.9	29
21	Designing an integrated driver assistance system using image sensors. Journal of Intelligent Manufacturing, 2012, 23, 2109-2132.	4.4	29
22	Performance evaluation of range-free localization algorithms for wireless sensor networks. Personal and Ubiquitous Computing, 2021, 25, 177-203.	1.9	29
23	AGENT-BASED SYSTEM ARCHITECTURE FOR DYNAMIC AND OPEN ENVIRONMENTS. International Journal of Information Technology and Decision Making, 2003, 02, 105-133.	2.3	28
24	Last-mile travel and bicycle sharing system in small/medium sized cities: user's preferences investigation using hybrid choice model. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 4721-4731.	3.3	27
25	An architecture for cooperative information systems. Knowledge-Based Systems, 2003, 16, 17-27.	4.0	26
26	An Adaptive User Interface in Healthcare. Procedia Computer Science, 2015, 56, 49-58.	1.2	25
27	Context-Aware Driver Assistance System. Procedia Computer Science, 2012, 10, 785-794.	1.2	24
28	Comparing mobile apps by identifying "Hot" features. Future Generation Computer Systems, 2020, 107, 659-669.	4.9	23
29	On the Adequacy of Tabu Search for Global Robot Path Planning Problem in Grid Environments. Procedia Computer Science, 2014, 32, 604-613.	1.2	22
30	Ubiquitous Tele-health System for Elderly Patients with Alzheimer's. Procedia Computer Science, 2015, 52, 685-689.	1.2	22
31	Task Scheduling in Cloud Using Deep Reinforcement Learning. Procedia Computer Science, 2021, 184, 42-51.	1.2	22
32	Multi-agent-based clustering approach to wireless sensor networks. International Journal of Wireless and Mobile Computing, 2009, 3, 165.	0.1	21
33	Detecting Forged Acknowledgements in MANETs. , 2011, , .		21
34	Implementation of A3ACKs Intrusion Detection System under Various Mobility Speeds. Procedia Computer Science, 2014, 32, 571-578.	1.2	20
35	Toward a bio-inspired adaptive spatial clustering approach for IoT applications. Future Generation Computer Systems, 2020, 107, 736-744.	4.9	20
36	An agent-based approach to security service. Journal of Network and Computer Applications, 2005, 28, 183-208.	5.8	19

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37	WSN in cyber physical systems: Enhanced energy management routing approach using software agents. Future Generation Computer Systems, 2014, 31, 93-104.	4.9	19
38	Security Analysis and Authentication Improvement for IEEE 802.11i Specification. , 2008, , .		16
39	A3ACKs: adaptive three acknowledgments intrusion detection system for MANETs. Journal of Ambient Intelligence and Humanized Computing, 2014, 5, 611-620.	3.3	15
40	Continuous objects detection and tracking in wireless sensor networks. Journal of Ambient Intelligence and Humanized Computing, 2016, 7, 489-508.	3.3	15
41	A Comparative Study of Range-Free and Range-Based Localization Protocols for Wireless Sensor Network. International Journal of Distributed Systems and Technologies, 2017, 8, 1-16.	0.6	15
42	Innovations for future systems. Journal of Ambient Intelligence and Humanized Computing, 2018, 9, 1-2.	3.3	15
43	A Review of Latest Web Tools and Libraries for State-of-the-art Visualization. Procedia Computer Science, 2016, 98, 100-106.	1.2	14
44	COROS: A Multi-Agent Software Architecture for Cooperative and Autonomous Service Robots. Studies in Computational Intelligence, 2015, , 3-30.	0.7	14
45	Simulation-based Evaluation of Using Variable Speed Limit in Traffic Incidents. Procedia Computer Science, 2020, 175, 340-348.	1.2	13
46	Fog Computing: Data Streaming Services for Mobile End-Users. Procedia Computer Science, 2018, 134, 289-296.	1.2	12
47	Mobile Agent for Efficient Routing among Source Nodes in Wireless Sensor Networks. , 2007, , .		11
48	Web-based Structured Hypermedia Algorithm Explanation system. International Journal of Web Information Systems, 2007, 3, 179-197.	1.3	10
49	Comparative Study of Fingerprint and Centroid Localization Protocol Using COOJA. Procedia Computer Science, 2016, 98, 16-23.	1.2	10
50	Effect of network topology on localization algorithm's performance. Journal of Ambient Intelligence and Humanized Computing, 2016, 7, 445-454.	3.3	10
51	Performance comparison of three localization protocols in WSN using Cooja. Journal of Ambient Intelligence and Humanized Computing, 2017, 8, 373-382.	3.3	10
52	Vehicular Data Offloading by Road-Side Units Using Intelligent Software Defined Network. Procedia Computer Science, 2020, 177, 151-161.	1.2	10
53	Energy Efficient Task Scheduling in Fog Environment using Deep Reinforcement Learning Approach. Procedia Computer Science, 2021, 191, 65-75.	1.2	10
54	Novel algorithm explanation techniques for improving algorithm teaching. , 2006, , .		9

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55	A Mobility-Aware and Cross-layer Based Middleware for Mobile Ad Hoc Networks. International Conference on Advanced Networking and Applications, 2007, , .	0.0	9
56	Data Dissemination in Wireless Sensor Networks Using Software Agents. , 2007, , .		9
57	An Optimal Cross-Layer Scheduling for Periodic WSN Applications. Procedia Computer Science, 2013, 19, 88-97.	1.2	9
58	Dynamic Healthcare Interface for Patients. Procedia Computer Science, 2015, 63, 356-365.	1.2	9
59	Al-Yad: A Wearable Sensor Network over DDS Middleware for Industrial Application. Procedia Computer Science, 2015, 56, 333-340.	1.2	9
60	A microsimulation-based analysis for driving behaviour modelling on a congested expressway. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 5857-5874.	3.3	9
61	A Comparative Study of Range-Free and Range-Based Localization Protocols for Wireless Sensor Network. , 2020, , 1522-1537.		9
62	FCVW agent framework. Information and Software Technology, 2006, 48, 385-392.	3.0	8
63	Multi-Agent System for Directed Diffusion in Wireless Sensor Networks. , 2007, , .		8
64	Automatic Vehicle Location and Monitoring System based on Data Distribution Service. Procedia Computer Science, 2014, 37, 127-134.	1.2	8
65	A publish/subscribe middleware cost in wireless sensor networks: A review and case study. , 2015, , .		8
66	Mining Collective Opinions for Comparison of Mobile Apps. Procedia Computer Science, 2016, 94, 168-175.	1.2	8
67	Performance Evaluation of Topology based Routing Protocols in a VANET Highway Scenario. International Journal of Distributed Systems and Technologies, 2017, 8, 34-45.	0.6	8
68	A framework for single and multiple anomalies localization in pipelines. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 2563-2575.	3.3	8
69	Using Surrogate Measures to Evaluate the Safety of Autonomous Vehicles. Procedia Computer Science, 2021, 191, 151-159.	1.2	8
70	Agent Based Approach to Minimize Energy Consumption for Border Nodes in Wireless Sensor Network. International Conference on Advanced Networking and Applications, 2007, , .	0.0	7
71	Reasoning about Trust and Time in a System of Agents. Procedia Computer Science, 2017, 109, 632-639.	1.2	7
72	Artificial Neural Network Model to relate Organization Characteristics and Construction Project Delivery Methods. Procedia Computer Science, 2018, 134, 59-66.	1.2	7

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73	Acknowledgment scheme using cloud for node networks with energy-aware hybrid scheduling strategy. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 3947-3962.	3.3	7
74	STIMF: a smart traffic incident management framework. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 85-101.	3.3	7
75	Agent-based Fault Detection Mechanism in Wireless Sensor Networks. , 2007, , .		6
76	A comparative study on simulation vs. real time deployment in wireless sensor networks. Journal of Systems and Software, 2011, 84, 45-54.	3.3	6
77	AVL and Monitoring for Massive Traffic Control System over DDS. Mobile Information Systems, 2015, 2015, 1-9.	0.4	6
78	Resource Management Approach to an Efficient Wireless Sensor Network. Procedia Computer Science, 2018, 141, 190-198.	1.2	6
79	Facilitating research through serendipity of recommendations. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 2263-2275.	3.3	6
80	A Smartphone VANET Based Forward Collision Detection System. Procedia Computer Science, 2022, 198, 33-42.	1.2	6
81	Understanding The Effect of Physical Parameters on Packet Loss in Veins VANET Simulator. Procedia Computer Science, 2022, 201, 359-367.	1.2	6
82	Risk analysis in environmental systems. Canadian Journal of Civil Engineering, 2002, 29, 1-7.	0.7	5
83	Enhanced cross-layer based middleware for mobile ad hoc networks. Journal of Network and Computer Applications, 2009, 32, 490-499.	5.8	5
84	User profile management: reference model and web services implementation. International Journal of Web and Grid Services, 2010, 6, 1.	0.4	5
85	Fault Reconnaissance Agent for Sensor Networks. Mobile Information Systems, 2010, 6, 229-247.	0.4	5
86	Advances in context-aware mobile services. Personal and Ubiquitous Computing, 2014, 18, 1027-1028.	1.9	5
87	Special issue on advances in data intelligence and modelling. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 1-3.	3.3	5
88	YouTube Monetization and Censorship by Proxy: A Machine Learning Prospective. Procedia Computer Science, 2022, 198, 23-32.	1.2	5
89	Approximating Viewership of Streaming T.V Programs Using Social Media Sentiment Analysis. Procedia Computer Science, 2022, 198, 94-101.	1.2	5
90	A Fault Inference Mechanism in Sensor Networks Using Markov Chain. , 2008, , .		4

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91	FCVW. International Journal of Mobile Computing and Multimedia Communications, 2009, 1, 29-52.	0.4	4
92	Investigation and Implementation of Border Nodes in S-MAC. , 2009, , .		4
93	Tracking Anonymous Sinks in Wireless Sensor Networks. , 2009, , .		4
94	A personal meeting scheduling agent. Personal and Ubiquitous Computing, 2014, 18, 909-922.	1.9	4
95	Refined game-theoretic approach to improve authenticity of outsourced databases. Journal of Ambient Intelligence and Humanized Computing, 2017, 8, 329-344.	3.3	4
96	Determinants of Pro-Environmental Activity-Travel Behavior Using GPS-Based Application and SEM Approach. Procedia Computer Science, 2019, 160, 109-117.	1.2	4
97	IoT mobile device Data Offloading by Small-Base Station Using Intelligent Software Defined Network. Procedia Computer Science, 2020, 177, 234-244.	1.2	4
98	Assessment of the Traffic Enforcement Strategies Impact on Emission Reduction and Air Quality. Procedia Computer Science, 2021, 184, 549-556.	1.2	4
99	An automatic formulation of inverse free second moment method for algebraic systems. Reliability Engineering and System Safety, 2002, 76, 81-89.	5.1	3
100	Neighbor-Aware Clusterhead with Different Sleep Scheduling Protocols. Parallel Processing (ICPP), Workshop, Proceedings of the International Conference on, 2008, , .	0.0	3
101	A Web-Based Application of TELOS Sensor Network. Mobile Information Systems, 2011, 7, 147-163.	0.4	3
102	Video streaming application over WEAC protocol in MANET. Journal of Computer and System Sciences, 2011, 77, 705-719.	0.9	3
103	Developing a hybrid system for sand and dust storm detection using satellite imaging and WSNs. , 2012, , .		3
104	An Integrated Protocol for Coverage, Connectivity and Communication (C3) in Wireless Sensor Networks. , 2013, , .		3
105	A Deliberative Agent for Meeting Scheduling. , 2013, , .		3
106	Advances in ambient intelligence technologies. Journal of Ambient Intelligence and Humanized Computing, 2014, 5, 341-342.	3.3	3
107	A cross layer optimization modeling for a periodic WSN application. Journal of Computer and System Sciences, 2015, 81, 516-532.	0.9	3
108	Implementing a Multi-agent System for Recording and Transmitting Biometric Information of Elderly Citizens. Procedia Computer Science, 2017, 113, 334-343.	1.2	3

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109	ConVeh: Driving Safely into a Connected Future. <i>Procedia Computer Science</i> , 2017, 113, 460-465.	1.2	3
110	Performance evaluation of counter selection techniques to detect discontinuity in large-scale-systems. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2018, 9, 43-59.	3.3	3
111	Pro-Environmental Potential in Activity-Travel Routine of Individuals: A Data Driven Computational Algorithm. <i>Procedia Computer Science</i> , 2018, 130, 541-548.	1.2	3
112	Cloud Acknowledgment Scheme for a Node Network. <i>Procedia Computer Science</i> , 2019, 155, 369-377.	1.2	3
113	Broker-less middleware for WSAN performance evaluation. <i>Future Generation Computer Systems</i> , 2020, 110, 372-381.	4.9	3
114	Special issue on ubiquitous computing in the IoT revolution. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 2203-2204.	3.3	3
115	Queue based Vehicular Ad Hoc Network Prognostic Offloading Approach. <i>Procedia Computer Science</i> , 2020, 170, 584-593.	1.2	3
116	Performance evaluation of TELOSB sensor network. , 2009, , .		3
117	A Multi-Agent Temporal Constraint Satisfaction System Based on Allen's Interval Algebra and Probabilities. <i>International Journal of Information Technology and Web Engineering</i> , 2007, 2, 45-64.	1.2	3
118	Agent-Mediated e-Commerce System. , 0, , .		2
119	AETA: Algorithm Explanation Teaching Agent. , 2007, , .		2
120	An intelligent agent for fault reconnaissance in sensor networks. , 2009, , .		2
121	Performance evaluation for Geographical and Energy Aware Routing protocol. , 2009, , .		2
122	Predicting Function Changes by Mining Revision History. , 2010, , .		2
123	Challenges and trends in wireless ubiquitous computing systems. <i>Personal and Ubiquitous Computing</i> , 2011, 15, 781-782.	1.9	2
124	Sandstorm monitoring system architecture using agents and sensor networks. , 2012, , .		2
125	Self-organizing sensor networks: Coverage problem. , 2012, , .		2
126	An Optimal Energy Efficient and Minimum Delay Scheduling for Periodic WSN Applications. <i>Procedia Computer Science</i> , 2013, 21, 40-49.	1.2	2

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127	A Comparative Analysis of Flooding Time Synchronization Protocol and Recursive Time Synchronization Protocol. , 2013, , .		2
128	Integrated Context-Aware Driver Assistance System Architecture. Mobile Information Systems, 2013, 9, 225-240.	0.4	2
129	Exploring the Relationship Between Version Updates and Downloads of Asthma Mobile Apps. Procedia Computer Science, 2017, 109, 624-631.	1.2	2
130	Broker-Less Middleware for WSAN Performance Evaluation. Procedia Computer Science, 2017, 110, 369-377.	1.2	2
131	Modeling Process of a Third Dimension Universe for Transportation Simulation: Application to Railway System. IEEE Intelligent Transportation Systems Magazine, 2019, 11, 137-156.	2.6	2
132	Estimating pro-environmental potential for the development of mobility-based informational intervention: a data-driven algorithm. Personal and Ubiquitous Computing, 2019, 23, 653-668.	1.9	2
133	Guest editorial: towards enhancing ambient systems, networks and technologies. Journal of Ambient Intelligence and Humanized Computing, 2020, 11, 917-918.	3.3	2
134	Enhanced Cloud Acknowledgement Scheme for a Node Network. Procedia Computer Science, 2020, 175, 46-55.	1.2	2
135	Explaining Algorithms. International Journal of Distance Education Technologies, 2006, 4, 6-23.	1.9	2
136	MULTI-AGENT SYSTEM ARCHITECTURE TO TRADING SYSTEMS. Journal of Interconnection Networks, 2005, 06, 283-302.	0.6	1
137	Inverse-free second moment method for electrical systems with uncertain parameters. International Journal of Circuit Theory and Applications, 2005, 33, 135-145.	1.3	1
138	Experience in Teaching an Introductory Software Engineering Course. , 0, , .		1
139	Special Issue Editorial: WAMIS 2005 Workshop. Information and Software Technology, 2006, 48, 355-356.	3.0	1
140	Agent based approach towards energy aware routing in wireless sensor networks. , 2007, , .		1
141	Negotiation Strategies for Agent-based Meeting Scheduling System. , 2007, , .		1
142	Lessons Learned: Simulation Vs WSN Deployment. , 2009, , .		1
143	Intelligent learning agent for collaborative virtual workspace. International Journal of Pervasive Computing and Communications, 2010, 6, 131-162.	1.1	1
144	Ambient networks and services. Journal of Ambient Intelligence and Humanized Computing, 2011, 2, 163-164.	3.3	1

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145	A Negotiation Protocol for Meeting Scheduling Agent. <i>Procedia Computer Science</i> , 2013, 21, 164-173.	1.2	1
146	Classification of Post-deployment Performance Diagnostic Techniques for Large-scale Software Systems. <i>Procedia Computer Science</i> , 2014, 37, 244-251.	1.2	1
147	User-centric ambient information systems and applications. <i>Personal and Ubiquitous Computing</i> , 2014, 18, 819-820.	1.9	1
148	Optimal Placement of RFID Antennas for Outdoor Applications. <i>Procedia Computer Science</i> , 2014, 34, 236-241.	1.2	1
149	A Network Topology Discovery Tool for Android Smart Phones. <i>Procedia Computer Science</i> , 2015, 63, 104-111.	1.2	1
150	Ambient and Context-Aware Services for the Future Web. <i>Computer Journal</i> , 2015, 58, 1687-1688.	1.5	1
151	Emerging technologies in ambient systems. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2016, 7, 455-456.	3.3	1
152	Towards Identifying Performance Anomalies. <i>Procedia Computer Science</i> , 2016, 83, 621-627.	1.2	1
153	Towards augmenting ambient systems networks and technologies. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2019, 10, 2493-2494.	3.3	1
154	Special issue on advances in ambient intelligence and pervasive computing. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 3893-3894.	3.3	1
155	Applications of machine learning in pervasive systems. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 5807-5808.	3.3	1
156	N-Beats for Backup Routing Optimization in Cloud Acknowledgement Scheme for a Node Network. <i>Procedia Computer Science</i> , 2021, 191, 272-281.	1.2	1
157	An efficient RFID solution to expedite services. , 2009, , .		1
158	Real-Time Performance Evaluation for Flooding and Recursive Time Synchronization Protocols over Arduino and XBee. <i>International Journal of Distributed Sensor Networks</i> , 2015, 2015, 1-13.	1.3	1
159	Software Agents for Meeting Scheduler. , 2006, , .		0
160	P2P Multi-agent Data Transfer and Aggregation in Wireless Sensor Networks. , 2006, , .		0
161	Identifying the Direction of Wind in Wireless Sensor Networks. <i>Procedia Computer Science</i> , 2012, 10, 225-231.	1.2	0
162	New developments in pervasive and ambient information systems. <i>Personal and Ubiquitous Computing</i> , 2013, 17, 971-972.	1.9	0

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163	Advances in mobile web information systems. Computing (Vienna/New York), 2014, 96, 565-567.	3.2	0
164	Guest editorial: new developments in future networked systems. Journal of Ambient Intelligence and Humanized Computing, 2015, 6, 375-376.	3.3	0
165	Guest Editorial: new developments in ambient information systems. Journal of Ambient Intelligence and Humanized Computing, 2015, 6, 295-296.	3.3	0
166	New advances in ambient information systems. Journal of Ambient Intelligence and Humanized Computing, 2016, 7, 301-303.	3.3	0
167	Performance Evaluation of Techniques to Detect Discontinuity in Large-scale-systems. Procedia Computer Science, 2016, 94, 324-331.	1.2	0
168	Helping the Performance Evaluation of an Agent Run-time Framework: the SARL Experience Index. Procedia Computer Science, 2017, 110, 159-166.	1.2	0
169	Detecting performance anomalies in large-scale software systems using entropy. Personal and Ubiquitous Computing, 2017, 21, 1127-1137.	1.9	0
170	Practices and applications in ambient and intelligent information systems. Personal and Ubiquitous Computing, 2017, 21, 1039-1040.	1.9	0
171	Methodologies for driving ambient systems. Journal of Ambient Intelligence and Humanized Computing, 2017, 8, 313-314.	3.3	0
172	Affiliated Workshops. Procedia Computer Science, 2018, 141, 447.	1.2	0
173	Special issue on ubiquitous computing and NextGen context-fusion. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 4625-4627.	3.3	0
174	Special Section on Modeling & Simulation of Application Scenarios for Autonomous Vehicles [Guest Editorial]. IEEE Intelligent Transportation Systems Magazine, 2019, 11, 109-171.	2.6	0
175	Long Short-Term Memory Approach for Routing Optimization in Cloud ACKnowledgement Scheme for Node Network. Procedia Computer Science, 2021, 184, 461-468.	1.2	0
176	Advances in agent and non-agent software engineering methodologies on the web and software systems. International Journal of Web Information Systems, 2007, 3, .	1.3	0
177	An algorithm explanation agent for the SHALEX system. , 2008, , .		0
178	A Multi-Agent Temporal Constraint Satisfaction System Based on Allen's Interval Algebra and Probabilities. , 2009, , 56-76.		0
179	FCVW. , 2011, , 263-286.		0
180	Adaptive Sensing in Emerging Sensor Networks. International Journal of Distributed Sensor Networks, 2015, 11, 794058.	1.3	0

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181	A Probabilistic Multi-agent Scheduler Implemented in JXTA. , 2007, , 248-257.		0
182	Algorithm Education Using Structured Hypermedia. , 0, , 58-83.		0