

Junhuai Li

List of Publications by Year in descending order

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papers

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33
docs citations

33
times ranked

228
citing authors

#	ARTICLE	IF	CITATIONS
1	Wearable Sensor-Based Human Activity Recognition Using Hybrid Deep Learning Techniques. Security and Communication Networks, 2020, 2020, 1-12.	1.5	58
2	Dance Emotion Recognition Based on Laban Motion Analysis Using Convolutional Neural Network and Long Short-Term Memory. IEEE Access, 2020, 8, 124928-124938.	4.2	27
3	Survey on recent smart gateways for smart home: Systems, technologies, and challenges. Transactions on Emerging Telecommunications Technologies, 2022, 33, e4067.	3.9	20
4	Epidemic Contact Tracing With Campus WiFi Network and Smartphone-Based Pedestrian Dead Reckoning. IEEE Sensors Journal, 2021, 21, 19255-19267.	4.7	18
5	Resource virtualization methodology for on-demand allocation in cloud computing systems. Service Oriented Computing and Applications, 2013, 7, 77-100.	1.6	17
6	Interference Alignment With Adaptive Power Allocation in Full-Duplex-Enabled Small Cell Networks. IEEE Transactions on Vehicular Technology, 2019, 68, 3010-3015.	6.3	17
7	Student Behavior Clustering Method Based on Campus Big Data. , 2017, , .		12
8	Resource management framework for collaborative computing systems over multiple virtual machines. Service Oriented Computing and Applications, 2011, 5, 225-243.	1.6	10
9	A density-based approach for detecting complexes in weighted PPI networks by semantic similarity. PLoS ONE, 2017, 12, e0180570.	2.5	10
10	Electric Vehicle Charging Warning and Path Planning Method Based on Spark. IEEE Access, 2020, 8, 8543-8553.	4.2	9
11	A Novel Device-Free Counting Method Based on Channel Status Information. Sensors, 2018, 18, 3981.	3.8	7
12	Attention-Enhanced CNN for Chinese Calligraphy Styles Classification. , 2021, , .		7
13	The Method of Dance Movement Segmentation and Labanotation Generation Based on Rhythm. IEEE Access, 2021, 9, 31213-31224.	4.2	6
14	VBNet: An end-to-end 3D neural network for vessel bifurcation point detection in mesoscopic brain images. Computer Methods and Programs in Biomedicine, 2022, 214, 106567.	4.7	5
15	Design and Implementation of an RFID-Based Exercise Information System. , 2008, , .		4
16	IMOCS Based EV Charging Station Planning Optimization Considering Stakeholders' Interests Balance. IEEE Access, 2022, 10, 52102-52115.	4.2	4
17	Research on the Multi-Tenant Placement Genetic Algorithm Based on Eucalyptus Platform. , 2016, , .		3
18	WebIDE Cloud Server Resource Allocation With Task Pre-Scheduling in IoT Application Development. IEEE Access, 2020, 8, 16216-16224.	4.2	3

#	ARTICLE	IF	CITATIONS
19	A Cyclic Consistency Motion Style Transfer Method Combined with Kinematic Constraints. Journal of Sensors, 2021, 2021, 1-17.	1.1	3
20	Nodal charging demand forecast of EVs considering drivers' psychological bearing ability based on NMC-MCS. IET Generation, Transmission and Distribution, 2022, 16, 467-478.	2.5	3
21	A Survey of Sampling Method for Social Media Embeddedness Relationship. ACM Computing Surveys, 2023, 55, 1-39.	23.0	3
22	Research of Web QoS Control Model Based on Dynamic Resource Reallocation Scheme. , 2008, , .		2
23	Pattern-directed reporting tool with two-phase outputs. , 2010, , .		2
24	Wireless Content Caching in Sliced Cellular Networks with Multicast Beamforming. , 2019, , .		2
25	A Web Service Adapter with Contract-Oriented Methodology. , 2009, , .		1
26	A Localization and Tracking Approach with Sparse Reference Tags. , 2013, , .		1
27	webTDat: A Web-Based, Real-Time, 3D Visualization Framework for Mesoscopic Whole-Brain Images. Frontiers in Neuroinformatics, 2020, 14, 542169.	2.5	1
28	Research and Application of RFID Technology in Production Line Data Collection. , 2008, , .		0
29	An indoor tracking algorithm with the virtual reference based positioning. , 2010, , .		0
30	The application and research of data mapping in spatial-relational database. , 2011, , .		0
31	An experimental analysis of packet reception rate in RFID localization network. International Journal of RF Technologies: Research and Applications, 2014, 6, 17-30.	0.7	0
32	Design and Implementation of High Concurrent Communication Server in Health Monitoring System. , 2018, , .		0
33	Joint V2V-Assisted Clustering, Caching, and Multicast Beamforming in Vehicular Edge Networks. Wireless Communications and Mobile Computing, 2020, 2020, 1-12.	1.2	0