A GCICA Grant-Free Random Access Scheme for M2M C MIMO Systems

IEEE Internet of Things Journal 9, 6032-6046 DOI: 10.1109/jiot.2021.3110793

Citation Report

#	Article	IF	CITATIONS
1	Edge Intelligence Empowered Dynamic Offloading and Resource Management of MEC for Smart City Internet of Things. Electronics (Switzerland), 2022, 11, 879.	3.1	11
2	Simulated Annealing Algorithm-aided SC Decoder for Polar Codes. Journal of Circuits, Systems and Computers, 0, , .	1.5	0
3	Energy Efficiency Optimization with SINR Constraints in Downlink MIMO-NOMA Systems. Journal of Circuits, Systems and Computers, 0, , .	1.5	0
4	Artificial Intelligence Empowered Traffic Control for Internet of Things with Mobile Edge Computing. Journal of Circuits, Systems and Computers, 2023, 32, .	1.5	2
5	Optimal Time Allocation for Energy Harvesting Cognitive Radio Networks with Multichannel Spectrum Sensing. Wireless Communications and Mobile Computing, 2022, 2022, 1-11.	1.2	2
6	Web-based practical privacy-preserving distributed image storage for financial services in cloud computing. World Wide Web, 0, , .	4.0	1
7	A Novel Path Planning and Node Selection Method Using Reinforcement Learning in NTN IoT Networks. Wireless Communications and Mobile Computing, 2022, 2022, 1-14.	1.2	0
8	LAAP: Lightweight Anonymous Authentication Protocol for IoT Edge Devices Based on Elliptic Curve. Wireless Communications and Mobile Computing, 2022, 2022, 1-14.	1.2	1
9	Offloading Cost Optimization in Multiserver Mobile Edge Computing Systems with Energy Harvesting Devices. Wireless Communications and Mobile Computing, 2022, 2022, 1-10.	1.2	0
10	A Storage Optimization Model for Cloud Servers in Integrated Communication, Sensing, and Computation System. Wireless Communications and Mobile Computing, 2022, 2022, 1-13.	1.2	0
11	A New Code-Based Linkable Threshold Ring Signature Scheme. Wireless Communications and Mobile Computing, 2022, 2022, 1-9.	1.2	0
12	Detecting Fake Reviews with Generative Adversarial Networks for Mobile Social Networks. Security and Communication Networks, 2022, 2022, 1-11.	1.5	1
13	A novel Channel Estimation Method based on Deep Neural Network for OTFS system. , 2022, , .		3
14	Model-driven Deep Learning Based Channel Estimation for HPO-MIMO. , 2022, , .		0
15	Variational Bayesian Inference Clustering-Based Joint User Activity and Data Detection for Grant-Free Random Access in mMTC. IEEE Internet of Things Journal, 2023, 10, 9906-9916.	8.7	3
16	Random Access Preamble Detection with Noise Suppression for 5G Integrated Satellite Communication Systems. Journal of Circuits, Systems and Computers, 0, , .	1.5	0
17	PRACH Sequence Design for NR Unlicensed Spectrum. , 2022, , .		0
18	PRACH in Self-Powered Satellite Internet of Things: Low-Cubic Metric Preamble Design and Detection. IEEE Sensors Journal, 2023, , 1-1.	4.7	Ο

#	Article	IF	CITATIONS
19	A Grant-Based Random Access Scheme With Low Latency for mMTC in IoT Networks. IEEE Internet of Things Journal, 2023, 10, 18211-18224.	8.7	1
20	Scale perception data compression method with blockchain technology for UAV communication. AEJ - Alexandria Engineering Journal, 2024, 88, 287-297.	6.4	0
21	A deep learning approach based on Richardson and Gauss–Seidel for massive <scp>MIMO</scp> detection. Transactions on Emerging Telecommunications Technologies, 2024, 35, .	3.9	0