Age of Information of SIC-Aided Massive IoT Networks

Citation Report

#	ARTICLE	IF	CITATIONS
1	Non-Orthogonal Multiple Access-Based Average Age of Information Minimization in LEO Satellite-Terrestrial Integrated Networks. IEEE Transactions on Green Communications and Networking, 2022, 6, 1793-1805.	5.5	11
2	Online Estimation and Adaptation for Random Access with Successive Interference Cancellation. IEEE Transactions on Mobile Computing, 2022, , 1-1.	5.8	2
3	MiSTA: An Age-Optimized Slotted ALOHA Protocol. IEEE Internet of Things Journal, 2022, 9, 15484-15496.	8.7	12
4	Innovation and Development of Sports Football Teaching Mode under the Background of Big Data and Internet of Things. Wireless Communications and Mobile Computing, 2022, 2022, 1-6.	1.2	1
5	Time-Offset ALOHA With SIC. IEEE Transactions on Mobile Computing, 2023, , 1-13.	5.8	0
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7	Age of Processed Information Minimization Over Fading Multiple Access Channels. IEEE Transactions on Wireless Communications, 2023, 22, 1664-1676.	9.2	1
8	Design and performance evaluation of successive interference cancellation based Slotted Aloha MAC protocol. Physical Communication, 2022, 55, 101910.	2.1	3
9	Age-of-Information Dependent Random Access in Multiple-Relay Slotted ALOHA. IEEE Access, 2022, 10, 112076-112085.	4.2	1
10	Improving Information Freshness via Backbone-Assisted Cooperative Access Points. IEEE Internet of Things Journal, 2023, 10, 4592-4604.	8.7	0
11	On the Synchronous Ethernet for a Massive Networking Deployment: <i>Insight Into a Tailored Cosimulated Testbed</i>. IEEE Industrial Electronics Magazine, 2023, , 2-12.	2.6	0
12	Age of Information in Reservation Multi-Access Networks With Stochastic Arrivals: Analysis and Optimization. IEEE Transactions on Communications, 2023, 71, 4707-4720.	7.8	1
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15	Age-of-Information Dependent Random Access in NOMA-Aided Multiple-Relay Slotted ALOHA. , 2023, , .		0
16	Mean Value Analysis of the Age of Information in Slotted ALOHA. IEEE Communications Letters, 2023, 27, 2588-2592.	4.1	0
17	Outage Analysis of NOMA Systems With User Ranking based on ISP and Data Rate Requirement. IEEE Wireless Communications Letters, 2023, , 1-1.	5.0	0
18	Deep Reinforcement Learning-Based Power Allocation for Minimizing Age of Information and Energy Consumption in Multi-Input Multi-Output and Non-Orthogonal Multiple Access Internet of Things Systems. Sensors, 2023, 23, 9687.	3.8	0

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19	Timely Random Access: Packet-based or Connection-based?. , 2023, , .		0