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Secure consensus of multi-agent systems with redundant signal and communication interference via distributed dynamic event-triggered control

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#	Paper	IF	Citations
59	. <i>IEEE Transactions on Aerospace and Electronic Systems</i> , 2021 , 1-1	3.7	3
58	Asynchronous H control of Markov jump discrete-time systems with incomplete transition probability and unreliable links. <i>ISA Transactions</i> , 2021 ,	5.5	1
57	Frequency and Time-Domain Comparison between LCL and LLCL Filters for a Grid-Connected Inverter Using Selective Harmonic Modulation. <i>Mathematical Problems in Engineering</i> , 2021 , 2021, 1-9	1.1	0
56	Modeling and Optimization of Wind Turbines in Wind Farms for Solving Multi-Objective Reactive Power Dispatch Using a New Hybrid Scheme. <i>Energies</i> , 2021 , 14, 5919	3.1	2
55	An energy-aware approach for resources allocating in the internet of things using a forest optimization algorithm. <i>Circuit World</i> , 2021 , ahead-of-print,	0.7	1
54	Optimization of microenergy grid including adiabatic compressed air energy storage by considering uncertainty of intermittent parameters. <i>Energy Science and Engineering</i> , 2021 , 9, 2115	3.4	0
53	Neuro-Fuzzy Evaluation of the Software Reliability Models by Adaptive Neuro Fuzzy Inference System. <i>Journal of Electronic Testing: Theory and Applications (JETTA)</i> , 1	0.7	
52	An in-depth and systematic literature review on the blockchain-based approaches for cloud computing. <i>Cluster Computing</i> , 1	2.1	8
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50	BDS precise point positioning ambiguity resolution with high rate data and its application to seismic displacement and marine surveying. <i>Earth Science Informatics</i> , 2021 , 14, 2331	2.5	1
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44	A novel piece-wise approach to modeling interactions in a food web model. <i>Results in Physics</i> , 2021 , 104, 104951	3.7	2
43	Blockchain-based federated learning methodologies in smart environments. <i>Cluster Computing</i> , 2021 , 1-15	2.1	5

42	Optimization and design of machine learning computational technique for prediction of physical separation process. <i>Arabian Journal of Chemistry</i> , 2022 , 15, 103680	5.9	1
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38	Adaptive Event-Triggered Control of Networked Fuzzy PDE Systems Under Hybrid Cyber-Attacks. <i>IEEE Transactions on Fuzzy Systems</i> , 2022 , 1-1	8.3	0
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- 5 New Design of Secure Communication System Based on Dynamic Linear Receiver. 287-291 ○
- 4 Spatial modeling of geogenic indoor radon distribution in Chungcheongnam-do, South Korea using enhanced machine learning algorithms. **2023**, 171, 107724 ○
- 3 A new method for solving the mobile payment scheduling problem using harris hawks optimization algorithm during the COVID-19 pandemic. ○
- 2 Event-triggering-based Hload frequency control for multi-area cyberphysical power system under DoS attacks. **2023**, 3, 100012 ○
- 1 Adaptive memory-based event-triggering resilient LFC for power system under DoS attack. **2023**, 451, 128041 ○