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Dissipative Sampled-Data Control for High-Speed Train Systems With Quantized Measurements

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32	Further Results on Stability Analysis for Uncertain Delayed Neural Networks with Reliable Memory Feedback Control. <i>Mathematical Problems in Engineering</i> , 2021 , 2021, 1-16	1.1	
31	Semantic clustering analysis for web service discovery and recognition in Internet of Things. <i>Soft Computing</i> , 1	3.5	1
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29	Day-ahead electricity price forecasting using WPT, VMI, LSSVM-based self adaptive fuzzy kernel and modified HBMO algorithm. <i>Scientific Reports</i> , 2021 , 11, 17375	4.9	0
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27	Dissipative analysis for high speed train systems via looped-functional and relaxed condition methods. <i>Applied Mathematical Modelling</i> , 2021 , 96, 570-583	4.5	27
26	Legal Protection of Artificial Intelligence Data and Algorithms from the Perspective of Internet of Things Resource Sharing. <i>Wireless Communications and Mobile Computing</i> , 2021 , 2021, 1-10	1.9	2
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21	(H_{∞}) Memory Sample-Data Control for T-S Fuzzy Network Control System with Multiple Asynchronous Deception Attacks. <i>Lecture Notes in Electrical Engineering</i> , 2022 , 801-811	0.2	1
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11	New Approach in Fixed Resource Allocation and Target Setting Using Data Envelopment Analysis with Common Set of Weights. <i>Complexity</i> , 2022 , 2022, 1-11	1.6	1
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3	Secure Event-Triggered Mechanism for Networked Control Systems under Injection Cyber-Attacks. <i>Discrete Dynamics in Nature and Society</i> , 2022 , 2022, 1-10	1.1	
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