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Renewable and energy storage resources for enhancing transient stability margins: A PDE-based nonlinear control strategy

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International Journal of Electrical Power and Energy Systems, 2020, 116, 105510.

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#	Paper	IF	Citations
10	Recurrent Graph Convolutional Network-Based Multi-Task Transient Stability Assessment Framework in Power System. <i>IEEE Access</i> , <b>2020</b> , 8, 93283-93296	3.5	20
9	Techno-economic assessment of energy storage systems using annualized life cycle cost of storage (LCCOS) and levelized cost of energy (LCOE) metrics. <i>Journal of Energy Storage</i> , <b>2020</b> , 29, 101345	7.8	67
8	System-Scale-Free Transient Contingency Screening Scheme Based on Steady-State Information: A Pooling-Ensemble Multi-Graph Learning Approach. <i>IEEE Transactions on Power Systems</i> , <b>2021</b> , 1-1	7	1
7	Transient stability improvement based on out-of-step prediction. <i>Electric Power Systems Research</i> , <b>2021</b> , 194, 107108	3.5	0
6	Construction of Nonlinear Feedback Strategies for Energy Storage Systems: a Stochastic Dynamic Programming Approach. <b>2021</b> ,		
5	A topology adaptive high-speed transient stability assessment scheme based on multi-graph attention network with residual structure. <i>International Journal of Electrical Power and Energy Systems</i> , <b>2021</b> , 130, 106948	5.1	7
4	A review on Nitinol shape memory alloy heat engines. <i>Smart Materials and Structures</i> , <b>2021</b> , 30, 013001	3.4	12
3	Stability Analysis of Grid Integrated BESS Based Hybrid Photovoltaic (PV) and Wind Power Generation. <b>2020</b> ,		1
2	A deep learning scheme for transient stability assessment in power system with a hierarchical dynamic graph pooling method. <i>International Journal of Electrical Power and Energy Systems</i> , <b>2022</b> , 141, 108044	5.1	
1	A techno-economic planning model for integrated generation and transmission expansion in modern power systems with renewables and energy storage using hybrid Runge Kutta-gradient-based optimization algorithm. <i>Energy Reports</i> , <b>2022</b> , 8, 6457-6479	4.6	3