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On Cyber-Physical Coupling and Distributed Control in Smart Grids

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#	Paper	IF	Citations
9	Resilient Cooperative Microgrid Networks. <i>IEEE Transactions on Industrial Informatics</i> , 2020 , 16, 1539-1548.	11.9	6
8	Secure state estimation for cyber-physical systems under sparse data injection attacks: a switched counteraction approach. <i>International Journal of Control</i> , 2020 , 1-12	1.5	1
7	Adaptive Control for Cyber-Physical Systems against Actuator Attacks. 2020 ,		0
6	Propagation Delay Measurement and Evaluation for SV based on HSR Networks. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 1-1	11.9	0
5	Sparse Actuator and Sensor Attacks Reconstruction for Linear Cyber-physical Systems with Sliding Mode Observer. <i>IEEE Transactions on Industrial Informatics</i> , 2021 , 1-1	11.9	4
4	An Optimal DoS Attack Strategy Disturbing the Distributed Economic Dispatch of Microgrid. <i>Complexity</i> , 2021 , 2021, 1-16	1.6	0
3	FESS for Reliability Improvement of DER-based Microgrids: Comparison of Distributed Storage Alternatives. 2021 ,		
2	A Survey of Cyber-Physical Power System Modeling Methods for Future Energy Systems. 2022 , 10, 99875-99896		
1	Reliability Assessment of Cyber-Physical Generation System.		0