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## Probabilistic Inference of Fault Condition of Cyber-Physical Systems Under Uncertainty

DOI: 10.1109/jsyst.2020.2965400  
IEEE Systems Journal, 2020, 14, 3256-3266.

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#	Paper	IF	Citations
4	Optimal Stealthy Linear Attack on Remote State Estimation With Side Information. <i>IEEE Systems Journal</i> , 2021, 1-9	4.3	3
3	Uncertainty handling in cyberphysical systems: State-of-the-art approaches, tools, causes, and future directions. <i>Journal of Software: Evolution and Process</i> ,	1	1
2	Deep Q-Network with Reinforcement Learning for Fault Detection in Cyber-Physical Systems. <i>Journal of Circuits, Systems and Computers</i> ,	0.9	0
1	Attack detection and fault-tolerant control of interconnected cyber-physical systems against simultaneous replayed time-delay and false-data injection attacks.		0