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Cooperative attack strategy design via H/H_∞ scheme for linear cyber-physical systems

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International Journal of Robust and Nonlinear Control
, 2020, 30, 33-50.

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#	Paper	IF	Citations
6	Event-based resilience to DoS attacks on communication for consensus of networked Lagrangian systems. <i>International Journal of Robust and Nonlinear Control</i> , 2021 , 31, 1834-1850	3.6	1
5	State-Feedback Control for Cyber-Physical LPV Systems Under DoS Attacks. 2021 , 5, 1043-1048		12
4	On the robustness of cyber-physical LPV systems under DoS attacks. <i>Journal of the Franklin Institute</i> , 2021 , 359, 677-677	4	3
3	Optimal Attack Strategy Against Fault Detectors for Linear Cyber-Physical Systems. <i>Information Sciences</i> , 2021 , 581, 390-402	7.7	2
2	A zonotopic characterization of cyber-physical system vulnerabilities. <i>International Journal of Robust and Nonlinear Control</i> ,	3.6	2
1	H2 state-feedback control for discrete-time cyber-physical uncertain systems under DoS attacks. <i>Applied Mathematics and Computation</i> , 2022 , 425, 127091	2.7	1