Shulan Kong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7153702/publications.pdf

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		1937685		1872680		
14	92		4		6	
papers	citations	h	-index		g-index	
14	14		14		135	
all docs	docs citations	tim	es ranked		citing authors	

#	Article	IF	Citations
1	A Leader-Follower Control Strategy for Input-Delay Stochastic Systems. IEEE Access, 2022, 10, 36629-36636.	4.2	O
2	Optimal Kalman-like filter for a class of nonlinear stochastic systems. Journal of Ocean Engineering and Science, 2022, , .	4.3	O
3	Modeling and Control of Stochastic Wireless Network System on a Digraph. , 2021, , .		O
4	Mixed H2/H \hat{a} control for stochastic continuous-time systems with input delay. , 2021, , .		0
5	Robust Hâ^ž Filtering for Discrete-time Markovian Jump Systems with Time-varying Delay and Parametric Uncertainties., 2020,,.		1
6	Optimal Filtering for Time-Varying Stochastic System With Delay and Multiplicative Noise. IEEE Access, 2019, 7, 44239-44246.	4.2	4
7	Estimation and Fault Diagnosis of Lithium-lon Batteries: A Fractional-Order System Approach. Mathematical Problems in Engineering, 2018, 2018, 1-12.	1.1	4
8	Observer design for a class of nonlinear fractional-order systems with unknown input. Journal of the Franklin Institute, 2017, 354, 5503-5518.	3.4	35
9	Optimal control for ItÃ′â€stochastic systems with multiple input and output delays. IET Control Theory and Applications, 2016, 10, 1187-1193.	2.1	5
10	Optimal Filtering for <formula formulatype="inline"> <tex notation="TeX">\${m</tex></formula>	5.7	19
11	Optimal filtering for Itô-Stochastic continuous-time systems with multiple delayed measurements., 2011,,.		3
12	Predictive functional control based on fuzzy T-S model for HVAC systems temperature control. Journal of Control Theory and Applications, 2007, 5, 94-98.	0.8	21
13	Design of power controller in CDMA system with power and SIR error minimization. Journal of Control Theory and Applications, 2007, 5, 194-198.	0.8	O
14	On stabilization for a class of nonlinear stochastic time-delay systems: A matrix inequality approach. Journal of Control Theory and Applications, 2006, 4, 229-234.	0.8	0