Yan-ming Fu

List of Publications by Year in descending order

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1937685 1720034 21 120 4 7 citations h-index g-index papers 21 21 21 165 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Trajectory tracking control of failure satellite with actuator jumping fault. Xibei Gongye Daxue Xuebao/Journal of Northwestern Polytechnical University, 2022, 40, 458-464.	0.5	O
2	Bearing remaining useful life prediction based on optimized support vector regression model with denoising technique. , 2021 , , .		1
3	Stability and Stabilization for Discrete-time Markovian Jump Stochastic Systems with Piecewise Homogeneous Transition Probabilities. International Journal of Control, Automation and Systems, 2019, 17, 2165-2173.	2.7	7
4	Model reference tracking control of continuous-time periodic linear systems with actuator jumping fault and its applications in orbit maneuvering. International Journal of Control, Automation and Systems, 2017, 15, 2182-2192.	2.7	3
5	Trajectory tracking problem based-on output feedback control for linear systems with actuator jumping fault and its application in orbit maneuvering. , 2017 , , .		O
6	Parametric method for spacecraft trajectory tracking control problem with stochastic thruster fault. IET Control Theory and Applications, 2016, 10, 2331-2338.	2.1	14
7	Complete parametric approach for eigenstructure assignment in second-order systems using displacement-plus-acceleration feedback. , 2016, , .		3
8	A Less Conservative Stability Condition of Timeâ€Delay Systems with Polytopic Uncertainty. Asian Journal of Control, 2013, 15, 1543-1547.	3.0	62
9	Discussion on: "Multivariable Robust Control for a 500W Self-humidified PEMC System― European Journal of Control, 2011, 17, 442.	2.6	O
10	Finite iterative algorithms for the generalized Sylvester-conjugate matrix equation \$\${AX+BY=Eoverline{X}F+S}\$\$. Computing (Vienna/New York), 2010, 89, 147-170.	4.8	14
11	Almost disturbance decoupling for a class of inherently nonlinear systems. International Journal of Control, Automation and Systems, 2009, 7, 325-330.	2.7	2
12	Robust Passive Filtering for Switched Systems with Time-varying Delays. , 2007, , .		4
13	Output Regulation of Singular Linear Systems with Input Saturation via Nonlinear Feedback. , 2007, , .		0
14	Guaranteed Cost Control for Uncertain Discrete-time Switched Systems. , 2006, , .		3
15	Robust H <inf>&#8734;</inf> Control for Uncertain Descriptor Time-delay Systems with Markov Jumping Parameters., 2006,,.		1
16	Design of Robust L <inf>2</inf> — L <inf>&#8734;</inf> Filter for Linear Uncertain Time-delay Systems., 2006,,.		0
17	Robust guaranteed cost control for descriptor systems with Markov jumping parameters and state delays. ANZIAM Journal, 2006, 47, 569-580.	0.2	2
18	A Delta-operator Approach to Robust Stabilization for Uncertain Time-delay Systems with Jumping Parameter. , 2006, , .		2

#	Article	IF	CITATIONS
19	Robust Dissipative Control for T-S Fuzzy Systems with Time-varying Delays. , 2006, , .		1
20	Multiobjective control synthesis based on parametric eigenstructure assignment. , 0, , .		0
21	Design of model reference tracking control systems: a complete parametric method. , 0, , .		1