

Yuan Yuan

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

312
citations

6
h-index

17
g-index

17
ext. papers

384
ext. citations

4.8
avg, IF

3.9
L-index

#	Paper	IF	Citations
14	An interpretable approach for social network formation among heterogeneous agents. <i>Nature Communications</i> , 2018 , 9, 4704	17.4	9
13	Fault-tolerant control of delta operator systems with actuator saturation and effectiveness loss. <i>International Journal of Systems Science</i> , 2016 , 47, 2428-2439	2.3	1
12	Resilient control of cyber-physical systems against intelligent attacker: a hierarchal stackelberg game approach. <i>International Journal of Systems Science</i> , 2016 , 47, 2067-2077	2.3	59
11	Interpretable and effective opinion spam detection via temporal patterns mining across websites 2016 ,		5
10	Data Fusion-based resilient control system under DoS attacks: A game theoretic approach. <i>International Journal of Control, Automation and Systems</i> , 2015 , 13, 513-520	2.9	25
9	Back-stepping control of two-link flexible manipulator based on extended state observer 2015 ,		1
8	Multiobjective Flexible Job Shop Scheduling Using Memetic Algorithms. <i>IEEE Transactions on Automation Science and Engineering</i> , 2015 , 12, 336-353	4.9	144
7	Low-frequency robust control for singularly perturbed system. <i>IET Control Theory and Applications</i> , 2015 , 9, 203-210	2.5	7
6	Scale adaptive reproduction operator for decomposition based estimation of distribution algorithm 2015 ,		2
5	Quantum-inspired evolutionary algorithm with linkage learning 2014 ,		1
4	Secure the control system against DoS attacks: A JDL data fusion method 2014 ,		1
3	Resilient control of cyber-physical systems against Denial-of-Service attacks 2013 ,		49
2	Decentralized multi-objective robust control of interconnected fuzzy singular perturbed model with multiple perturbation parameters 2012 ,		1
1	Mixed H ₂ H _∞ control using a fuzzy singularly perturbed model with multiple perturbation parameters for gust load alleviation. <i>Tsinghua Science and Technology</i> , 2011 , 16, 344-351	3.4	6