Zhi Kong

List of Publications by Year
in descending order

17 papers	376 citations	1684188 5 h-index	1588992 8 g-index
17 all docs	17 docs citations	17 times ranked	184 citing authors

#	Article	IF	Citations
1	Controllability of Heterogeneous Networked Systems With Nonidentical Inner-Coupling Matrices. IEEE Transactions on Control of Network Systems, 2022, 9, 867-878.	3.7	2
2	Parameter Reduction in Fuzzy Soft Set Based on Whale Optimization Algorithm. IEEE Access, 2020, 8, 217268-217281.	4.2	3
3	Controllability and Optimization of Complex Networks Based on Bridges. Complexity, 2020, 2020, 1-10.	1.6	6
4	Quantitative Controllability Analysis of IEEE Power Network. IEEE Access, 2020, 8, 58057-58063.	4.2	1
5	Applications of Time-Series Hesitation Fuzzy Soft Sets in Group Decision Making. , 2019, , .		0
6	New Normal Parameter Reduction Method in Fuzzy Soft Set Theory. IEEE Access, 2019, 7, 2986-2998.	4.2	22
7	Quantitative Controllability Index of Complex Networks. Advances in Mathematical Physics, 2018, 2018, 1-9.	0.8	5
8	The Evaluation of Bus Service Quality Based on Analytic Hierarchy Process and fuzzy soft set. , 2018, , .		0
9	Evaluation of rail transit route selection scheme based on fuzzy soft set theory. , 2018, , .		0
10	A hybrid gravitational search algorithm for unconstrained problems. , 2018, , .		1
11	Quantitatively computational controllability of complex networks. , 2018, , .		2
12	Two controllable canonical forms for single input complex network. , 2017, , .		4
13	Anti-swing control of overhead crane based on double fuzzy controllers. , 2015, , .		9
14	Normal parameter reduction in soft set based on particle swarm optimization algorithm. Applied Mathematical Modelling, 2015, 39, 4808-4820.	4.2	58
15	Approximate Normal Parameter Reduction of Fuzzy Soft Set Based on Harmony Search Algorithm. , 2015, , .		9
16	Locally and Globally Exponential Synchronization of Moving Agent Networks by Adaptive Control. Journal of Applied Mathematics, 2013, 2013, 1-7.	0.9	0
17	The normal parameter reduction of soft sets and its algorithm. Computers and Mathematics With Applications, 2008, 56, 3029-3037.	2.7	254