

Jianhua Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

330
citations

1477746

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1281420

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15
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Robustness Assessments of Urban Rail Transit Networks Based on Network Utilization. IEEE Access, 2021, 9, 129161-129167.	2.6	3
2	Vulnerability Assessments of Urban Rail Transit Networks Based on Redundant Recovery. Sustainability, 2020, 12, 5756.	1.6	6
3	Transportation functionality vulnerability of urban rail transit networks based on movingblock: The case of Nanjing metro. Physica A: Statistical Mechanics and Its Applications, 2019, 535, 122367.	1.2	29
4	Method for urban subway network controllability analysis. , 2019, , .		2
5	Comparison analysis on vulnerability of metro networks based on complex network. Physica A: Statistical Mechanics and Its Applications, 2018, 496, 72-78.	1.2	86
6	Optimal Design on Robustness of Scale-Free Networks Based on Degree Distribution. Scientific Programming, 2016, 2016, 1-7.	0.5	1
7	Structural vulnerability and intervention of high speed railway networks. Physica A: Statistical Mechanics and Its Applications, 2016, 462, 743-751.	1.2	57
8	Vulnerability analysis and critical components identification of Power Networks under cascading failures. , 2016, , .		1
9	3D body scans retrieval based on intersection views. , 2016, , .		0
10	3D model retrieval scheme based on fuzzy clustering for physical descriptors. Journal of Algorithms and Computational Technology, 2016, 10, 12-22.	0.4	1
11	Characteristics on hub networks of urban rail transit networks. Physica A: Statistical Mechanics and Its Applications, 2016, 447, 502-507.	1.2	26
12	A 3D model feature extraction method using curvature-based shape distribution. , 2015, , .		8
13	A Solution Quality Assessment Method for Swarm Intelligence Optimization Algorithms. Scientific World Journal, The, 2014, 2014, 1-8.	0.8	2
14	Networked characteristics of the urban rail transit networks. Physica A: Statistical Mechanics and Its Applications, 2013, 392, 1538-1546.	1.2	91
15	Consensus recovery of multi-agent systems subjected to failures. International Journal of Control, 2012, 85, 280-286.	1.2	17