Zhaoxin Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6802092/publications.pdf

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	2258059	2053705	
104	3	5	
citations	h-index	g-index	
17	17	98	
17	17	90	
docs citations	times ranked	citing authors	
	citations 17	104 3 citations h-index 17 17	

#	Article	IF	CITATIONS
1	Birds of a Feather Flock Together: Generating Pornographic and Gambling Domain Names Based on Character Composition Similarity. Wireless Communications and Mobile Computing, 2022, 2022, 1-17.	1.2	2
2	Game Theory based Joint Task Offloading and Resource Allocation Algorithm for Mobile Edge Computing. , 2020, , .		5
3	Identifying and quantifying potential super-spreaders in social networks. Scientific Reports, 2019, 9, 14811.	3.3	24
4	Evaluating the Impact of Name Resolution Dependence on the DNS. Security and Communication Networks, 2019, 2019, 1-12.	1.5	5
5	Web Page Classification Method Based on Semantics and Structure. , 2019, , .		3
6	Discrete PSO-based workload optimization in virtual machine placement. Personal and Ubiquitous Computing, 2018, 22, 589-596.	2.8	26
7	Evaluating "Health Status―for DNS Resolvers. IEICE Transactions on Communications, 2018, E101.B, 2409-2424.	0.7	O
8	An Asynchronous Periodic Sequential Pattern Mining Algorithm with Multiple Minimum Item Supports for Ad Hoc Networking. Journal of Sensors, 2015, 2015, 1-13.	1.1	1
9	Scalable collaborative filtering using incremental update and local link prediction. , 2012, , .		16
10	Link prediction on evolving network using tensor-based node similarity., 2012,,.		5
11	A content delivery strategy based on resource popularity for P4P architecture. , 2012, , .		O
12	A new adaptive hierarchical routing protocol in Wireless Sensor Network. , 2010, , .		1
13	Study of the multicast routing protocols based on predicting link condition. , 2010, , .		O
14	A new simulation algorithm for simulating biochemistry reaction using agent. , 2010, , .		0
15	Study of the multicast routing protocols based on predicting link condition. , 2010, , .		0
16	A Novel Approach to Detect IRC-Based Botnets. , 2009, , .		16