Mingyang Tang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6363442/publications.pdf

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		1040056	888059
39	357	9	17
papers	citations	h-index	g-index
39	39	39	377
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	WiFi-Based Real-Time Calibration-Free Passive Human Motion Detection. Sensors, 2015, 15, 32213-32229.	3.8	48
2	An adaptive wireless passive human detection via fine-grained physical layer information. Ad Hoc Networks, 2016, 38, 38-50.	5.5	48
3	Robust WLAN-Based Indoor Intrusion Detection Using PHY Layer Information. IEEE Access, 2018, 6, 30117-30127.	4.2	35
4	Robust WLAN-Based Indoor Fine-Grained Intrusion Detection. , 2016, , .		30
5	Device-Free Passive Identity Identification via WiFi Signals. Sensors, 2017, 17, 2520.	3.8	24
6	Location-Based Seeds Selection for Influence Blocking Maximization in Social Networks. IEEE Access, 2019, 7, 27272-27287.	4.2	20
7	Intelligent Intrusion Detection Based on Federated Learning for Edge-Assisted Internet of Things. Security and Communication Networks, 2021, 2021, 1-11.	1.5	18
8	Wii: Device-Free Passive Identity Identification via WiFi Signals. , 2017, , .		17
9	Enhancing the Performance of Indoor Device-Free Passive Localization. International Journal of Distributed Sensor Networks, 2015, 11, 256162.	2.2	17
10	Location-Aware Influence Blocking Maximization in Social Networks. IEEE Access, 2018, 6, 61462-61477.	4.2	14
11	Malware Detection Based on Multi-level and Dynamic Multi-feature Using Ensemble Learning at Hypervisor. Mobile Networks and Applications, 2020, , $1.$	3.3	12
11		3.3	12
	Hypervisor. Mobile Networks and Applications, 2020, , 1.	3.3	
12	Hypervisor. Mobile Networks and Applications, 2020, , 1. PWiG: A Phase-based Wireless Gesture Recognition System. , 2018, , . DAM-SE: A Blockchain-Based Optimized Solution for the Counterattacks in the Internet of Federated		10
12	Hypervisor. Mobile Networks and Applications, 2020, , 1. PWiG: A Phase-based Wireless Gesture Recognition System. , 2018, , . DAM-SE: A Blockchain-Based Optimized Solution for the Counterattacks in the Internet of Federated Learning Systems. Security and Communication Networks, 2021, 2021, 1-14. ECBCM: A prestigeâ€based edge computing blockchain security consensus model. Transactions on	1.5	10
12 13 14	Hypervisor. Mobile Networks and Applications, 2020, , 1. PWiG: A Phase-based Wireless Gesture Recognition System. , 2018, , . DAM-SE: A Blockchain-Based Optimized Solution for the Counterattacks in the Internet of Federated Learning Systems. Security and Communication Networks, 2021, 2021, 1-14. ECBCM: A prestigeâ€based edge computing blockchain security consensus model. Transactions on Emerging Telecommunications Technologies, 2021, 32, e4015.	1.5	10 9 7
12 13 14 15	Hypervisor. Mobile Networks and Applications, 2020, , 1. PWiG: A Phase-based Wireless Gesture Recognition System. , 2018, , . DAM-SE: A Blockchain-Based Optimized Solution for the Counterattacks in the Internet of Federated Learning Systems. Security and Communication Networks, 2021, 2021, 1-14. ECBCM: A prestigeâ€based edge computing blockchain security consensus model. Transactions on Emerging Telecommunications Technologies, 2021, 32, e4015. A Method Based on Global Attack Graph for Network Hardening. , 2008, , . WiSal: Ubiquitous WiFi-Based Device-Free Passive Subarea Localization without Intensive Site-Survey. ,	1.5	10 9 7 6

#	Article	IF	CITATIONS
19	Cache Pollution Detection Method Based on GBDT in Information-Centric Network. Security and Communication Networks, 2021, 2021, 1-10.	1.5	4
20	Thwarting Nonintrusive Occupancy Detection Attacks from Smart Meters. Security and Communication Networks, 2017, 2017, 1-9.	1.5	3
21	Identification of unknown operating system type of Internet of Things terminal device based on RIPPER. International Journal of Distributed Sensor Networks, 2018, 14, 155014771880670.	2.2	3
22	Malware Detection Based on Dynamic Multi-Feature Using Ensemble Learning at Hypervisor. , 2018, , .		3
23	Mathematical Performance Evaluation Model for Mobile Network Firewall Based on Queuing. Wireless Communications and Mobile Computing, 2018, 2018, 1-13.	1.2	3
24	Location-Aware Targeted Influence Blocking Maximization in Social Networks., 2019,,.		3
25	Sensitive Labels Matching Privacy Protection in Multi-Social Networks. , 2020, , .		2
26	Indoor tracking algorithm based on simplified Sage-Husa adaptive filter. , 2020, , .		2
27	The Improved Variable Length Counting Bloom Filter Based on Buffer. , 2015, , .		1
28	Hybrid Classification of WEB Trojan Exploiting Small Volume of Labeled Data Vectors. , 2018, , .		1
29	Indoor Localization Algorithm based on Attribute-Independent Weighted Naive Bayesian. , 2020, , .		1
30	Study of Index Weight in Network Threat Evaluation Based on Improved Grey Theory. , 2008, , .		0
31	WSNs Failure Node Detection Method Based on Arithmetic Coding. , 2010, , .		0
32	Network Security Risk Assessment Based on Service Dependency Analysis. , 2010, , .		0
33	A Routing Failure Node Detection Method of Wireless Sensors Based on Binary Encoding. , 2012, , .		0
34	A Web Security Data Detection Based on Group Scanning. , 2015, , .		0
35	Two-Stage Mixed Queuing Model for Web Security Gateway Performance Evaluation. , 2017, , .		0
36	Multi-pattern Matching Algorithm based on Variable Step Size. , 2018, , .		0

#	Article	IF	CITATIONS
37	Research on Task Scheduling Model for Multi-core Processor. , 2018, , .		O
38	Polymorphic Load Balancing Algorithm Based on Packet Classification. , 2018, , .		0
39	Speed Adaptive Indoor Human Detection Method Based on Subcarrier Dynamic Selection. , $2018, \ldots$		O