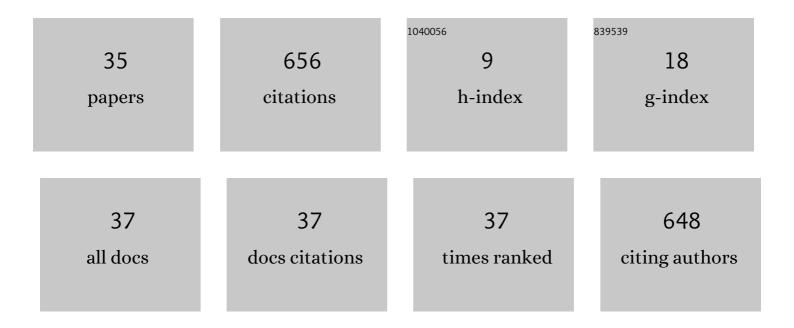
Manoj Singh Gaur

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2632758/publications.pdf Version: 2024-02-01



MANOLSINCH CALIP

#	Article	IF	CITATIONS
1	SneakLeak+: Large-scale klepto apps analysis. Future Generation Computer Systems, 2020, 109, 593-603.	7.5	5
2	A Systematic Survey on Cloud Forensics Challenges, Solutions, and Future Directions. ACM Computing Surveys, 2020, 52, 1-38.	23.0	41
3	Multi-Feature Fusion in Particle Filter Framework for Visual Tracking. IEEE Sensors Journal, 2020, 20, 2405-2415.	4.7	39
4	ETGuard: Detecting D2D attacks using wireless Evil Twins. Computers and Security, 2019, 83, 389-405.	6.0	9
5	You click, I steal: analyzing and detecting click hijacking attacks in web pages. International Journal of Information Security, 2019, 18, 481-504.	3.4	6
6	Scale Inside-Out: Rapid Mitigation of Cloud DDoS Attacks. IEEE Transactions on Dependable and Secure Computing, 2018, 15, 959-973.	5.4	49
7	A Power Efficient Crossbar Arbitration in Multi-NoC for Multicast and Broadcast Traffic. , 2018, , .		2
8	SWORD: Semantic aWare andrOid malwaRe Detector. Journal of Information Security and Applications, 2018, 42, 46-56.	2.5	27
9	Improved multicast routing in MANETs using link stability and route stability. International Journal of Communication Systems, 2017, 30, e3243.	2.5	8
10	DDoS attacks in cloud computing: Issues, taxonomy, and future directions. Computer Communications, 2017, 107, 30-48.	5.1	192
11	SneakLeak: Detecting Multipartite Leakage Paths in Android Apps. , 2017, , .		4
12	Improving Leakage Path Coverage in Android Apps. , 2017, , .		0
13	Panorama: Real-time bird's eye view of an OpenFlow network. , 2017, , .		4
14	Path and Link Aware Routing Algorithm for Cognitive Radio Wireless Mesh Network. Wireless Personal Communications, 2017, 96, 3979-3993.	2.7	5
15	Service resizing for quick DDoS mitigation in cloud computing environment. Annales Des Telecommunications/Annals of Telecommunications, 2017, 72, 237-252.	2.5	28
16	FlowMine: Android app analysis via data flow. , 2016, , .		10
17	DDoS attacks in cloud computing: Collateral damage to non-targets. Computer Networks, 2016, 109, 157-171.	5.1	62
18	ATMAC: adaptive tokenâ€based medium access control protocol for cognitive radio wireless mesh network. International Journal of Communication Systems, 2016, 29, 2503-2516.	2.5	2

Manoj Singh Gaur

#	Article	IF	CITATIONS
19	σ n LBDR: generic congestion handling routing implementation for twoâ€dimensional mesh networkâ€onâ€chip. IET Computers and Digital Techniques, 2016, 10, 226-232.	1.2	0
20	Colluding browser extension attack on user privacy and its implication for web browsers. Computers and Security, 2016, 63, 14-28.	6.0	9
21	ELBA: Efficient Layer Based Routing Algorithm in SDN. , 2016, , .		15
22	MimeoDroid: Large Scale Dynamic App Analysis on Cloned Devices via Machine Learning Classifiers. , 2016, , .		5
23	Intersection Automata Based Model for Android Application Collusion. , 2016, , .		11
24	Spectrum aware distance utilization routing protocol for cognitive radio networks. , 2015, , .		0
25	Modeling and synthesis of molecular memory. , 2015, , .		0
26	An efficient block-discriminant identification of packed malware. Sadhana - Academy Proceedings in Engineering Sciences, 2015, 40, 1435-1456.	1.3	7
27	A dynamic medium access mechanism for cognitive radio wireless mesh networks. , 2015, , .		0
28	Cognitive radio ad-hoc networks: Attacks and its impact. , 2015, , .		5
29	Employing Program Semantics for Malware Detection. IEEE Transactions on Information Forensics and Security, 2015, 10, 2591-2604.	6.9	81
30	DDoS Protection and Security Assurance in Cloud. Computer Communications and Networks, 2015, , 171-191.	0.8	4
31	Impact analysis of attacks in multicast routing algorithms in MANETs. , 2014, , .		1
32	LSMRP: Link stability based multicast routing protocol in MANETs. , 2014, , .		12
33	Distributed adaptive routing for spidergon NoC. , 2014, , .		4
34	DAU- Distance-Utilization Routing Protocol for Cognitive Radio Wireless Mesh Networks. , 2014, , .		1
35	PEAL—Packed Executable AnaLysis. Lecture Notes in Computer Science, 2012, , 237-243.	1.3	8