SUPERMAN: Security Using Pre-Existing Routing for M

IEEE Transactions on Mobile Computing 16, 2927-2940

DOI: 10.1109/tmc.2017.2649527

Citation Report

#	Article	IF	Citations
1	On the secure optimized link state routing (SOLSR) protocol for MANETs., 2017,,.		5
2	Behavior-aware UAV-assisted crowd sensing technique for urban vehicular environments., 2018,,.		9
3	Efficient Hybrid Scheme for Cluster Head Election in Mobile Ad-hoc Networks. , 2018, , .		0
4	APD-JFAD: Accurate Prevention and Detection of Jelly Fish Attack in MANET. IEEE Access, 2018, 6, 56954-56965.	2.6	46
5	CIANI: Cognitive Intelligence for Assessing Network Intrusion in Mobile Adhoc Network. Wireless Personal Communications, 2019, 109, 2451-2469.	1.8	0
6	Detection and Prevention of Man-in-the-Middle Spoofing Attacks in MANETs Using Predictive Techniques in Artificial Neural Networks (ANN). Journal of Computer Networks and Communications, 2019, 2019, 1-14.	1.2	26
7	Mobility, Residual Energy, and Link Quality Aware Multipath Routing in MANETs with Q-learning Algorithm. Applied Sciences (Switzerland), 2019, 9, 1582.	1.3	38
8	Makespan of routing and security in Cross Centric Intrusion Detection System (CCIDS) over black hole attacks and rushing attacks in MANET. International Journal of Intelligent Unmanned Systems, 2019, 7, 162-176.	0.6	2
9	A Survey: Comparative study of security methods and trust manage solutions in MANET. , 2019, , .		7
10	Modified Energy-Efficient Stable Clustering Algorithm for Mobile Ad Hoc Networks (MANET). Advances in Intelligent Systems and Computing, 2019, , 455-465.	0.5	6
11	Research of Security Routing Protocol for UAV Communication Network Based on AODV. Electronics (Switzerland), 2020, 9, 1185 .	1.8	14
12	Advanced resilient data consigning mechanism for mobile adhoc networks. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 4255-4268.	3.3	3
13	Efficient pre-authentication scheme for inter-ASN handover in high mobility MANET. Wireless Networks, 2021, 27, 893-907.	2.0	5
15	Communiqu \tilde{A} \otimes Issues in MANET and VANET Protocols With Network Security Disquiet. , 2021, , 173-193.		O
16	PUSR: Position Update Secure Routing protocol for MANET. International Journal of Intelligent Engineering and Systems, 2021, 14, 93-102.	0.8	4
18	Distributed Deep Reinforcement Learning Computations for Routing in a Software-Defined Mobile Ad Hoc Network. Turkish Journal of Computer and Mathematics Education, 2021, 12, 1708-1721.	0.4	2
19	Intelligent route discovery towards rushing attacks in ad hoc wireless networks. Journal of Ambient Intelligence and Humanized Computing, 2022, 13, 921-960.	3.3	8
20	Routing constraints in the device-to-device communication for beyond IoT 5G networks: a review. Wireless Networks, 2021, 27, 3207-3231.	2.0	9

#	Article	IF	CITATIONS
21	EESSMT: An Energy Efficient Hybrid Scheme for Securing Mobile Ad hoc Networks Using IoT. Wireless Personal Communications, 2022, 126, 2149-2173.	1.8	13
22	SEALâ€"Security-Aware List-Based Routing Protocol for Mobile Ad Hoc Network. Lecture Notes in Electrical Engineering, 2021, , 519-530.	0.3	4
23	Survey of Recent Routing Metrics and Protocols for Mobile Ad-Hoc Networks. Journal of Communications, 2019, , 110-120.	1.3	38
24	A pre-signed response method based on online certificate status protocol request prediction. Enterprise Information Systems, 2022, 16 , .	3.3	0
25	VANETs: Basics, Issues and Challenges in its Practical Deployment. SSRG International Journal of Engineering Trends and Technology, 2018, 57, 61-66.	0.3	0
26	Randomness Generation Based Quantum Key Agreement for Secured Routing in Mobile Ad Hoc Network. Smart Innovation, Systems and Technologies, 2020, , 43-56.	0.5	0
27	Detection and Prevention of Black Hole Attack in SUPERMAN., 2020,,.		0
29	Communiqu \tilde{A} Issues in MANET and VANET Protocols With Network Security Disquiet. Advances in Wireless Technologies and Telecommunication Book Series, 2020, , 195-220.	0.3	2
30	Adaptive Key Management-Based Cryptographic Algorithm for Privacy Preservation in Wireless Mobile Adhoc Networks for IoT Applications. Wireless Personal Communications, 2022, 124, 349-376.	1.8	11
31	Efficient Neighbour Feedback Based Trusted Multi Authenticated Node Routing Model for Secure Data Transmission. Sustainability, 2021, 13, 13296.	1.6	3
32	IPsec Cryptography for Data Packets Security within VPN Tunneling Networks Communications. , 2020, , .		2
33	Selection of Routing Protocol-Based QoS Improvement for Mobile Ad Hoc Network. EAI/Springer Innovations in Communication and Computing, 2022, , 317-330.	0.9	3
34	A novel congestion control approach for optimal routing in Wireless Adhoc Networks. International Journal of Communication Systems, 0, , .	1.6	0
35	Comparative Analysis of Intrusion Detection System in Reactive Routing Protocols of Mobile Adhoc Networks. International Journal of Next-generation Computing, 0, , .	1.1	1
36	Secure Routing Protocols for MANET-enabled IoT., 2021,,.		1
37	Reliable MANET Routing for Multimedia Communication. , 2022, , .		0
38	Design and Implementation of Trust Based Routing Algorithm to Enhance QoS for MANETs., 2022,,.		1
39	Routing Algorithms for MANET-IoT Networks: A Comprehensive Survey. Wireless Personal Communications, 2022, 125, 3501-3525.	1.8	16

#	Article	IF	CITATIONS
40	Execution of Multitarget Node Selection Scheme for Target Position Alteration Monitoring in MANET. Wireless Communications and Mobile Computing, 2022, 2022, 1-9.	0.8	0
41	Implementation of QoS-Improved Region Based Routing Protocol (QoS-IRBRP) to Enhance Energy Efficiency in MANET. , 2022, , .		0
42	Hybrid Trust Based Reputation Mechanism for Discovering Malevolent Node in MANET. Computer Systems Science and Engineering, 2023, 44, 2775-2789.	1.9	7
43	Efficient Mobile Ad Hoc Route Maintenance Against Social Distances Using Attacker Detection Automation. Mobile Networks and Applications, 2023, 28, 128-159.	2.2	3
44	EBR: Routing Protocol to Detect Blackhole Attacks in Mobile Ad Hoc Networks. Electronics (Switzerland), 2022, 11, 3480.	1.8	0
46	Static and Dynamic Routing Protocols in Network Security Attacks. , 2023, , .		0
47	Enhancing Security and Performance of AODV Protocol Using Bloom Filter with Congestion-Aware Load Balancing in Wireless Sensor Networks., 2023,,.		0