

Prosanta Gope

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/505123/publications.pdf>

Version: 2024-02-01

12
papers

575
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

651
citing authors

#	ARTICLE	IF	CITATIONS
1	Lightweight and privacy-preserving RFID authentication scheme for distributed IoT infrastructure with secure localization services for smart city environment. <i>Future Generation Computer Systems</i> , 2018, 83, 629-637.	7.5	137
2	Privacy-Aware Authenticated Key Agreement Scheme for Secure Smart Grid Communication. <i>IEEE Transactions on Smart Grid</i> , 2019, 10, 3953-3962.	9.0	103
3	Efficient authentication protocol for secure multimedia communications in IoT-enabled wireless sensor networks. <i>Multimedia Tools and Applications</i> , 2018, 77, 18295-18325.	3.9	69
4	An Efficient Privacy-Preserving Authentication Scheme for Energy Internet-Based Vehicle-to-Grid Communication. <i>IEEE Transactions on Smart Grid</i> , 2019, 10, 6607-6618.	9.0	69
5	LAAP: Lightweight anonymous authentication protocol for D2D-Aided fog computing paradigm. <i>Computers and Security</i> , 2019, 86, 223-237.	6.0	60
6	An Efficient Blockchain-Based Authentication Scheme for Energy-Trading in V2G Networks. <i>IEEE Transactions on Industrial Informatics</i> , 2021, 17, 6971-6980.	11.3	42
7	Security in 5G-Enabled Internet of Things Communication: Issues, Challenges, and Future Research Roadmap. <i>IEEE Access</i> , 2021, 9, 4466-4489.	4.2	40
8	Intrusion Detection Systems in RPL-Based 6LoWPAN: A Systematic Literature Review. <i>IEEE Sensors Journal</i> , 2021, 21, 12940-12968.	4.7	31
9	SCBS: A Short Certificate-Based Signature Scheme With Efficient Aggregation for Industrial-Internet-of-Things Environment. <i>IEEE Internet of Things Journal</i> , 2021, 8, 9305-9316.	8.7	15
10	CB-DA: Lightweight and Escrow-Free Certificate-Based Data Aggregation for Smart Grid. <i>IEEE Transactions on Dependable and Secure Computing</i> , 2022, , 1-1.	5.4	4
11	Reinforcement-Learning-based IDS for 6LoWPAN. , 2021, , .		3
12	Consensus Adversarial Defense Method Based on Augmented Examples. <i>IEEE Transactions on Industrial Informatics</i> , 2023, 19, 984-994.	11.3	2