

Ibrahim Tariq Javed

List of Publications by Year in descending order

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250
citing authors

#	ARTICLE	IF	CITATIONS
1	A Cyber Secure Medical Management System by Using Blockchain. IEEE Transactions on Computational Social Systems, 2023, 10, 2123-2136.	5.3	12
2	A Blockchain-Based Efficient, Secure and Anonymous Conditional Privacy-Preserving and Authentication Scheme for the Internet of Vehicles. Applied Sciences (Switzerland), 2022, 12, 476.	2.6	22
3	A Comparative Study of Web Application Security Parameters: Current Trends and Future Directions. Applied Sciences (Switzerland), 2022, 12, 4077.	2.6	19
4	Exploiting optimised communities in directed weighted graphs for link prediction. Online Social Networks and Media, 2022, 31, 100222.	3.8	2
5	Coverage Area Decision Model by Using Unmanned Aerial Vehicles Base Stations for Ad Hoc Networks. Sensors, 2022, 22, 6130.	4.0	3
6	Towards Enabling Fault Tolerance and Reliable Green Communications in Next-Generation Wireless Systems. Applied Sciences (Switzerland), 2022, 12, 8870.	2.6	0
7	Data Analytics, Self-Organization, and Security Provisioning for Smart Monitoring Systems. Sensors, 2022, 22, 7201.	4.0	4
8	Detecting Nuisance Calls over Internet Telephony Using Caller Reputation. Electronics (Switzerland), 2021, 10, 353.	3.2	5
9	A GDPR-Compliant Framework for IoT-Based Personal Health Records Using Blockchain. , 2021, , .		29
10	Health-ID: A Blockchain-Based Decentralized Identity Management for Remote Healthcare. Healthcare (Switzerland), 2021, 9, 712.	2.1	45
11	PETchain: A Blockchain-Based Privacy Enhancing Technology. IEEE Access, 2021, 9, 41129-41143.	4.4	21
12	CBCIoT: A Consensus Algorithm for Blockchain-Based IoT Applications. Applied Sciences (Switzerland), 2021, 11, 11011.	2.6	9
13	Next-Generation Indoor Wireless Systems: Compatibility and Migration Case Study. IEEE Access, 2021, 9, 156915-156929.	4.4	7
14	Analysis of Area-Efficiency vs. Unrolling for eSTREAM Hardware Portfolio Stream Ciphers. Electronics (Switzerland), 2020, 9, 1935.	3.2	1
15	Preserving Patients's Privacy in Medical IoT Using Blockchain. Lecture Notes in Computer Science, 2020, , 103-110.	1.0	12
16	TrustCall: A Trust Computation Model for Web Conversational Services. IEEE Access, 2017, 5, 24376-24388.	4.4	6
17	Cross-domain identity and discovery framework for web calling services. Annales Des Telecommunications/Annals of Telecommunications, 2017, 72, 459-468.	2.6	6
18	Br2Br: A Vector-Based Trust Framework for WebRTC Calling Services. , 2016, , .		3