Wenming Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5112195/publications.pdf

Version: 2024-02-01

11	156	7	11
papers	citations	h-index	g-index
11	11	11	134
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	A Cross-Domain Authentication Scheme Based on Cooperative Blockchains Functioning With Revocation for Medical Consortiums. IEEE Transactions on Network and Service Management, 2022, 19, 2409-2420.	4.9	12
2	An Adaptive Secure Handover Authenticated Key Agreement for Multi-Server Architecture Communication Applications. IEEE Transactions on Vehicular Technology, 2022, 71, 9830-9839.	6.3	3
3	Blockchain-based eHealth system for auditable EHRs manipulation in cloud environments. Journal of Parallel and Distributed Computing, 2021, 148, 46-57.	4.1	44
4	A Lightweight Three-Factor Authentication and Key Agreement Scheme for Multigateway WSNs in IoT. Security and Communication Networks, 2021, 2021, 1-15.	1.5	10
5	An Improved Broadcast Authentication Protocol for Wireless Sensor Networks Based on the Self-Reinitializable Hash Chains. Security and Communication Networks, 2020, 2020, 1-17.	1.5	1
6	Location Privacy-Preserving Method Based on Historical Proximity Location. Wireless Communications and Mobile Computing, 2020, 2020, 1-16.	1.2	8
7	An Authentication Scheme Based on Novel Construction of Hash Chains for Smart Mobile Devices. Wireless Communications and Mobile Computing, 2020, 2020, 1-9.	1.2	3
8	Multimodal Emotion Recognition Based on Ensemble Convolutional Neural Network. IEEE Access, 2020, 8, 3265-3271.	4.2	39
9	Generalized Intrusion Detection Mechanism for Empowered Intruders in Wireless Sensor Networks. IEEE Access, 2020, 8, 25170-25183.	4.2	15
10	An Enhanced Virtual Force Algorithm for Diverse k-Coverage Deployment of 3D Underwater Wireless Sensor Networks. Sensors, 2019, 19, 3496.	3.8	15
11	Cryptanalysis and Improvement of an Anonymous Batch Verification Scheme for Mobile Healthcare Crowd Sensing. IEEE Access, 2019, 7, 165842-165851.	4.2	6