

Haider al-Khateeb

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

568
citations

623188

14
h-index

713013

21
g-index

42
all docs

42
docs citations

42
times ranked

425
citing authors

#	ARTICLE	IF	CITATIONS
1	Distributed Ledger Technologies in Supply Chain Security Management: A Comprehensive Survey. IEEE Transactions on Engineering Management, 2023, 70, 713-739.	2.4	32
2	Super Learner Ensemble for Anomaly Detection and Cyber-Risk Quantification in Industrial Control Systems. IEEE Internet of Things Journal, 2022, 9, 13279-13297.	5.5	7
3	APIVADS: A Novel Privacy-Preserving Pivot Attack Detection Scheme Based on Statistical Pattern Recognition. IEEE Transactions on Information Forensics and Security, 2022, 17, 700-715.	4.5	5
4	Optimising driver profiling through behaviour modelling of in-car sensor and global positioning system data. Computers and Electrical Engineering, 2021, 91, 107047.	3.0	2
5	A Flow-based Multi-agent Data Exfiltration Detection Architecture for Ultra-low Latency Networks. ACM Transactions on Internet Technology, 2021, 21, 1-30.	3.0	6
6	Cyber-Disability Hate Cases in the UK: The Documentation by the Police and Potential Barriers to Reporting. Advanced Sciences and Technologies for Security Applications, 2021, , 123-133.	0.4	7
7	Blockchain and IoMT against Physical Abuse: Bullying in Schools as a Case Study. Journal of Sensor and Actuator Networks, 2021, 10, 1.	2.3	11
8	Digital Citizens in a Smart City: The Impact and Security Challenges of IoT on citizen's Data Privacy. Advanced Sciences and Technologies for Security Applications, 2021, , 93-122.	0.4	1
9	Cyber Resilience and Incident Response in Smart Cities: A Systematic Literature Review. Smart Cities, 2020, 3, 894-927.	5.5	28
10	Electronic Regulation of Data Sharing and Processing Using Smart Ledger Technologies for Supply-Chain Security. IEEE Transactions on Engineering Management, 2020, 67, 1059-1073.	2.4	28
11	Smart Distributed Ledger Technologies in Industry 4.0: Challenges and Opportunities in Supply Chain Management. Advanced Sciences and Technologies for Security Applications, 2020, , 319-345.	0.4	8
12	Digital Twins for Precision Healthcare. Advanced Sciences and Technologies for Security Applications, 2020, , 133-158.	0.4	38
13	Corrections to "Electronic Regulation of Data Sharing and Processing Using Smart Ledger Technologies for Supply-Chain Security" [doi: 10.1109/TEM.2020.2965991]. IEEE Transactions on Engineering Management, 2020, 67, 979-979.	2.4	2
14	Deep Convolutional Neural Networks for Forensic Age Estimation: A Review. Advanced Sciences and Technologies for Security Applications, 2020, , 375-395.	0.4	2
15	Collaborative Digital Forensic Investigations Model for Law Enforcement. , 2020, , 157-180.		2
16	Non-interactive zero knowledge proofs for the authentication of IoT devices in reduced connectivity environments. Ad Hoc Networks, 2019, 95, 101988.	3.4	35
17	AdPEXT: Designing a Tool to Assess Information Cleaned from Browsers by Online Advertising Platforms. , 2019, , .		2
18	Federated Blockchain-Based Tracking and Liability Attribution Framework for Employees and Cyber-Physical Objects in a Smart Workplace. , 2019, , .		18

#	ARTICLE	IF	CITATIONS
19	Blockchain for Modern Digital Forensics: The Chain-of-Custody as a Distributed Ledger. <i>Advanced Sciences and Technologies for Security Applications</i> , 2019, , 149-168.	0.4	32
20	Preliminaries of Orthogonal Layered Defence Using Functional and Assurance Controls in Industrial Control Systems. <i>Journal of Sensor and Actuator Networks</i> , 2019, 8, 14.	2.3	10
21	Blockchain and Healthcare. <i>Advanced Sciences and Technologies for Security Applications</i> , 2019, , 1-29.	0.4	17
22	A Novel Architecture to verify Offline Hand-written Signatures using Convolutional Neural Network. , 2019, , .		2
23	Security and Privacy of Things: Regulatory Challenges and Gaps for the Secure Integration of Cyber-Physical Systems. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 1-12.	0.5	4
24	Error Reconciliation with Turbo Codes for Secret Key Generation in Vehicular Ad Hoc Networks. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 696-704.	0.5	1
25	Optimizing Turbo Codes for Secret Key Generation in Vehicular Ad Hoc Networks. <i>Advances in Science, Technology and Innovation</i> , 2019, , 287-293.	0.2	2
26	Nonreciprocity Compensation Combined With Turbo Codes for Secret Key Generation in Vehicular Ad Hoc Social IoT Networks. <i>IEEE Internet of Things Journal</i> , 2018, 5, 2496-2505.	5.5	37
27	Proactive Threat Detection for Connected Cars Using Recursive Bayesian Estimation. <i>IEEE Sensors Journal</i> , 2018, 18, 4822-4831.	2.4	24
28	Quantisation feasibility and performance of RSS-based secret key extraction in VANETs. , 2018, , .		4
29	Effective methods to detect metamorphic malware: a systematic review. <i>International Journal of Electronic Security and Digital Forensics</i> , 2018, 10, 138.	0.1	10
30	Physical characteristics of wireless communication channels for secret key establishment: A survey of the research. <i>Computers and Security</i> , 2018, 78, 454-476.	4.0	23
31	Adaptive Traffic Fingerprinting for Darknet Threat Intelligence. <i>Advances in Information Security</i> , 2018, , 193-217.	0.9	9
32	Cyberstalking: Investigating formal intervention and the role of Corporate Social Responsibility. <i>Telematics and Informatics</i> , 2017, 34, 339-349.	3.5	27
33	Classification of colloquial Arabic tweets in real-time to detect high-risk floods. , 2017, , .		16
34	Arabic text classification methods: Systematic literature review of primary studies. , 2016, , .		19
35	A Novel Anonymity Quantification and Preservation Model for UnderNet Relay Networks. <i>Communications in Computer and Information Science</i> , 2016, , 371-384.	0.4	2
36	Anonymity networks and the fragile cyber ecosystem. <i>Network Security</i> , 2016, 2016, 10-18.	0.6	6

#	ARTICLE	IF	CITATIONS
37	Web browser artefacts in private and portable modes: a forensic investigation. International Journal of Electronic Security and Digital Forensics, 2016, 8, 99.	0.1	7
38	On Textual Analysis and Machine Learning for Cyberstalking Detection. Datenbank-Spektrum, 2016, 16, 127-135.	1.2	33
39	â€˜The language is disgusting and they refer to my disabilityâ€™: the cyberharassment of disabled people. Disability and Society, 2016, 31, 1138-1143.	1.4	32
40	How technology can mitigate and counteract cyber-stalking and online grooming. Computer Fraud and Security, 2016, 2016, 14-18.	1.3	15