

Habibah Hashim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11247322/publications.pdf>

Version: 2024-02-01

35
papers

241
citations

2682572

2
h-index

2917675

2
g-index

35
all docs

35
docs citations

35
times ranked

210
citing authors

#	ARTICLE	IF	CITATIONS
1	Robot applications for autism: a comprehensive review. Disability and Rehabilitation: Assistive Technology, 2021, 16, 580-602.	2.2	42
2	People Tracking System Using DeepSORT. , 2020, , .		21
3	People Detection System Using YOLOv3 Algorithm. , 2020, , .		16
4	A Hybrid Anomaly Classification with Deep Learning (DL) and Binary Algorithms (BA) as Optimizer in the Intrusion Detection System (IDS). , 2020, , .		12
5	Detection of Human Bodies in Lying Position based on Aggregate Channel Features. , 2020, , .		5
6	Anomaly Analysis for the Classification Purpose of Intrusion Detection System with K-Nearest Neighbors and Deep Neural Network. , 2019, , .		14
7	Extending hybrid approach to secure Trivial File Transfer Protocol in M2M communication: a comparative analysis. Telecommunication Systems, 2019, 70, 511-523.	2.5	3
8	Lightweight block cipher on VHDL. , 2017, , .		5
9	A secure communication in location based services using AES256 encryption scheme. , 2017, , .		3
10	Evaluation of reliable UDP-based transport protocols for Internet of Things (IoT). , 2016, , .		18
11	Timing analysis of the lightweight AA ² encryption scheme on embedded Linux for Internet of Things. , 2016, , .		4
12	Measuring the immediate impact of formal entrepreneurship education on electrical engineering undergraduates. , 2015, , .		3
13	Sieving technique to solve the discrete log hard problem in Diffie-Hellman Key Exchange. , 2015, , .		0
14	Coding structure and performance of High Efficiency Video Coding (HEVC) and H.264/AVC. , 2015, , .		1
15	Simulation of RSA and ElGamal encryption schemes using RF simulator. , 2015, , .		1
16	Lightweight cryptography on programmable system on chip: Standalone software implementation. , 2015, , .		2
17	An analysis and comparison for popular video encryption algorithms. , 2015, , .		14
18	Cryptographic Adversary Model: Timing and Power Attacks. , 2015, , 585-598.		2

#	ARTICLE	IF	CITATIONS
19	Industry-relevant content embedment for the electronics engineering curriculum: A case study. , 2014, , .		1
20	Review for High Efficiency Video Coding (HEVC). , 2014, , .		4
21	Throughput analysis of LAN and WAN network based on socket buffer length using JPerf. , 2013, , .		2
22	Integrity Verification Architecture (IVA) Based Security Framework for Windows Operating System. , 2012, , .		7
23	Analysis of trusted identity based encryption (IBE-trust) protocol for Wireless Sensor Networks. , 2012, , .		1
24	A lightweight and secure TFTP protocol for smart environment. , 2012, , .		18
25	Performance analysis of ID-based authentication On Zigbee transceiver. , 2012, , .		2
26	IBE-Trust: A security framework for Wireless Sensor Networks. , 2011, , .		5
27	Implementation of MIDlet application on probability of Alzheimer's disease via mobile phone. , 2011, , .		1
28	A review on pairing based cryptography in Wireless Sensor Networks. , 2011, , .		8
29	Forming virtualized test bed for Trusted Platform Module in Windows environment. , 2011, , .		0
30	Implementing single biomarker formula to predict Alzheimer's disease. , 2010, , .		0
31	Forming Virtualized Secure Framework for Location Based Services (LBS) using Direct Anonymous Attestation (DAA) protocol. , 2010, , .		2
32	Privacy-Enhanced Trusted Location Based Services (PE-TLBS) framework based on Direct Anonymous Attestation (DAA) protocol. , 2010, , .		1
33	Privacy preservation in Location-Based Services (LBS) through Trusted Computing technology. , 2009, , .		1
34	Development of an Alzheimer's Disease genetic database for Malaysian patients. , 2009, , .		7
35	HYBRID CRYPTOGRAPHIC APPROACH FOR INTERNET OF THINGS APPLICATIONS: A REVIEW. Journal of Information and Communication Technology, 0, 19, .	0.4	15