

Iftekhar Salam

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

137
citations

1307594

7
h-index

1372567

10
g-index

19
all docs

19
docs citations

19
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Dental Caries Detection Using Score-Based Multi-Input Deep Convolutional Neural Network. IEEE Access, 2022, 10, 18320-18329.	4.2	27
2	An Analysis on Face Recognition using Principal Component Analysis Approach. , 2022, , .		0
3	Cube attacks on round-reduced TinyJAMBU. Scientific Reports, 2022, 12, 5317.	3.3	9
4	Blockchain-based healthcare management system with two-side verifiability. PLoS ONE, 2022, 17, e0266916.	2.5	12
5	Random Differential Fault Attacks on the Lightweight Authenticated Encryption Stream Cipher Grain-128AEAD. IEEE Access, 2021, 9, 72568-72586.	4.2	8
6	Differential Fault Based Key Recovery Attacks on TRIAD. Lecture Notes in Computer Science, 2021, , 273-287.	1.3	0
7	Investigating Deep Learning Approaches on the Security Analysis of Cryptographic Algorithms. Cryptography, 2021, 5, 30.	2.3	5
8	Rotational Cryptanalysis of MORUS. Symmetry, 2021, 13, 2426.	2.2	0
9	Random Fault Attacks on a Class of Stream Ciphers. Security and Communication Networks, 2019, 2019, 1-12.	1.5	9
10	Fault attacks on Tiaoxin-346. , 2018, , .		5
11	Fault Attacks on the Authenticated Encryption Stream Cipher MORUS. Cryptography, 2018, 2, 4.	2.3	6
12	Investigating Cube Attacks on the Authenticated Encryption Stream Cipher MORUS. , 2017, , .		8
13	Finding state collisions in the authenticated encryption stream cipher ACORN. , 2016, , .		5
14	Investigating Cube Attacks on the Authenticated Encryption Stream Cipher ACORN. Communications in Computer and Information Science, 2016, , 15-26.	0.5	16
15	Implementation of searchable symmetric encryption for privacy-preserving keyword search on cloud storage. Human-centric Computing and Information Sciences, 2015, 5, .	6.1	26
16	Algebraic Countermeasure to Enhance the Improved Summation Generator with 2-Bit Memory. Journal of Networks, 2013, 8, .	0.4	0
17	On the algebraic attack against summation type keystream generators. International Journal of Information and Computer Security, 2012, 5, 132.	0.2	1
18	A review on the PKC-based security architecture for wireless sensor networks. , 2010, , .		0

#	ARTICLE	IF	CITATIONS
19	Performance analysis of PingPong-128 keystream generator for wireless sensor networks. , 2010, , .		0