

Xiaoqiang Di

List of Publications by Year in descending order

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36
papers

401
citations

1040056

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38
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38
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38
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230
citing authors

#	ARTICLE	IF	CITATIONS
1	Research on the behaviour and law of quantity growth of followers based on WeChat official account. Behaviour and Information Technology, 2022, 41, 1724-1739.	4.0	3
2	Application of quantum genetic algorithm in high noise laser image security. Optoelectronics Letters, 2022, 18, 59-64.	0.8	5
3	Bit-level image encryption algorithm based on fully-connected-like network and random modification of edge pixels. IET Image Processing, 2022, 16, 2769-2790.	2.5	1
4	Image encryption algorithm based on bit-level permutation and Feistel-like network-diffusion. Multimedia Tools and Applications, 2022, 81, 44335-44362.	3.9	4
5	A New Hyperchaotic 4D-FDHNN System with Four Positive Lyapunov Exponents and Its Application in Image Encryption. Entropy, 2022, 24, 900.	2.2	3
6	An Encryption Algorithm for Region of Interest in Medical DICOM Based on One-Dimensional e ¹ -cos-cot Map. Entropy, 2022, 24, 901.	2.2	4
7	A Sentence-Level Joint Relation Classification Model Based on Reinforcement Learning. Computational Intelligence and Neuroscience, 2021, 2021, 1-10.	1.7	3
8	A novel image encryption algorithm based on least squares generative adversarial network random number generator. Multimedia Tools and Applications, 2021, 80, 27445-27469.	3.9	15
9	Medical image encryption scheme based on self-verification matrix. IET Image Processing, 2021, 15, 2787-2798.	2.5	6
10	Range-gated laser image compression and encryption scheme based on bidirectional diffusion. Optoelectronics Letters, 2021, 17, 630-635.	0.8	2
11	Double image encryption algorithm based on neural network and chaos. Chaos, Solitons and Fractals, 2021, 152, 111318.	5.1	105
12	LogNADS: Network anomaly detection scheme based on log semantics representation. Future Generation Computer Systems, 2021, 124, 390-405.	7.5	15
13	Evaluation method of node importance in temporal satellite networks based on time slot correlation. Eurasip Journal on Wireless Communications and Networking, 2021, 2021, .	2.4	4
14	Secure Data Deduplication And Sharing Method Based On UMLE And CP-ABE. , 2021, , .		0
15	A Novel Multiband Remote-Sensing Image Encryption Algorithm Based on Dual-Channel Key Transmission Model. Security and Communication Networks, 2021, 2021, 1-27.	1.5	4
16	QuickLogS: A Quick Log Parsing Algorithm based on Template Similarity. , 2021, , .		2
17	Image Encryption Algorithm Based on Bit-Level Permutation and Dynamic Overlap Diffusion. IEEE Access, 2020, 8, 160004-160024.	4.2	8
18	FAMD: A Fast Multifeature Android Malware Detection Framework, Design, and Implementation. IEEE Access, 2020, 8, 194729-194740.	4.2	42

#	ARTICLE	IF	CITATIONS
19	NADS-RA: Network Anomaly Detection Scheme Based on Feature Representation and Data Augmentation. IEEE Access, 2020, 8, 214781-214800.	4.2	10
20	Analysis and Identification of Students with Financial Difficulties: A Behavioural Feature Perspective. Discrete Dynamics in Nature and Society, 2020, 2020, 1-18.	0.9	3
21	A Novel Lossless Medical Image Encryption Scheme Based on Game Theory With Optimized ROI Parameters and Hidden ROI Position. IEEE Access, 2020, 8, 122210-122228.	4.2	40
22	Research on Integrity Check Method of Cloud Storage Multi-Copy Data Based on Multi-Agent. IEEE Access, 2020, 8, 17170-17178.	4.2	8
23	Image Encryption Algorithm Based on Dual Fingerprint Control. , 2020, , .		0
24	Security Strategy for Virtual Machine Allocation in Cloud Computing. Procedia Computer Science, 2019, 147, 140-144.	2.0	22
25	Allocating Limited Resources to Protect a Massive Number of Targets Using a Game Theoretic Model. Mathematical Problems in Engineering, 2019, 2019, 1-16.	1.1	4
26	Research on classification and recognition of attacking factors based on radial basis function neural network. Cluster Computing, 2019, 22, 5573-5585.	5.0	9
27	Research on Network Security Situation Assessment and Quantification Method Based on Analytic Hierarchy Process. Wireless Personal Communications, 2018, 102, 1401-1420.	2.7	27
28	Formal definition and analysis of access control model based on role and attribute. Journal of Information Security and Applications, 2018, 43, 53-60.	2.5	17
29	Research on the Routing Algorithm of LEO-Satellite DTN Network Based on Multi-Attribute Decision Making. , 2017, , .		1
30	An optimized video selective encryption algorithm. , 2017, , .		2
31	A semi-symmetric image encryption scheme based on the function projective synchronization of two hyperchaotic systems. PLoS ONE, 2017, 12, e0184586.	2.5	17
32	The performance analysis of satellite virtual channel scheduling algorithms based on stochastic network calculus. , 2016, , .		4
33	Access Control Model Based on Role and Attribute and Its Implementation. , 2016, , .		6
34	Optimal backup strategy in cloud disaster tolerance. , 2016, , .		3
35	The analysis of QQ group topic based on the LDA. , 2016, , .		0
36	Access control model based on role and attribute and its applications on space-ground integration networks. , 2015, , .		1