Jian Weng

List of Publications by Year
in descending order

162 papers	5,544 citations	81900 39 h-index	95266 68 g-index
163 all docs	163 docs citations	163 times ranked	4677 citing authors

#	Article	IF	Citations
1	CrowdBC: A Blockchain-Based Decentralized Framework for Crowdsourcing. IEEE Transactions on Parallel and Distributed Systems, 2019, 30, 1251-1266.	5.6	322
2	DeepChain: Auditable and Privacy-Preserving Deep Learning with Blockchain-based Incentive. IEEE Transactions on Dependable and Secure Computing, 2019, , 1-1.	5.4	226
3	Verifiable Computation over Large Database with Incremental Updates. IEEE Transactions on Computers, 2016, 65, 3184-3195.	3.4	224
4	Feature selection for text classification: A review. Multimedia Tools and Applications, 2019, 78, 3797-3816.	3.9	218
5	An Efficient Privacy-Preserving Outsourced Calculation Toolkit With Multiple Keys. IEEE Transactions on Information Forensics and Security, 2016, 11, 2401-2414.	6.9	186
6	A Two-Layer Nonlinear Combination Method for Short-Term Wind Speed Prediction Based on ELM, ENN, and LSTM. IEEE Internet of Things Journal, 2019, 6, 6997-7010.	8.7	186
7	Adaptive population extremal optimization-based PID neural network for multivariable nonlinear control systems. Swarm and Evolutionary Computation, 2019, 44, 320-334.	8.1	171
8	Cloudde: A Heterogeneous Differential Evolution Algorithm and Its Distributed Cloud Version. IEEE Transactions on Parallel and Distributed Systems, 2017, 28, 704-716.	5.6	139
9	Privacy-Preserving Smart Semantic Search Based on Conceptual Graphs Over Encrypted Outsourced Data. IEEE Transactions on Information Forensics and Security, 2017, 12, 1874-1884.	6.9	130
10	Efficient and Privacy-Preserving Outsourced Calculation of Rational Numbers. IEEE Transactions on Dependable and Secure Computing, 2018, 15, 27-39.	5.4	129
11	A New Varying-Parameter Recurrent Neural-Network for Online Solution of Time-Varying Sylvester Equation. IEEE Transactions on Cybernetics, 2018, 48, 3135-3148.	9.5	128
12	Copy-move forgery detection based on hybrid features. Engineering Applications of Artificial Intelligence, 2017, 59, 73-83.	8.1	121
13	Blockchain Enabled Trust-Based Location Privacy Protection Scheme in VANET. IEEE Transactions on Vehicular Technology, 2020, 69, 2034-2048.	6.3	115
14	Lightweight Fine-Grained Search Over Encrypted Data in Fog Computing. IEEE Transactions on Services Computing, 2019, 12, 772-785.	4.6	112
15	Solving large-scale many-objective optimization problems by covariance matrix adaptation evolution strategy with scalable small subpopulations. Information Sciences, 2020, 509, 457-469.	6.9	110
16	Generic and Efficient Constructions of Attribute-Based Encryption with Verifiable Outsourced Decryption. IEEE Transactions on Dependable and Secure Computing, 2016, 13, 533-546.	5.4	97
17	An improved deep learning approach for detection of thyroid papillary cancer in ultrasound images. Scientific Reports, 2018, 8, 6600.	3.3	96
18	Resonance Attacks on Load Frequency Control of Smart Grids. IEEE Transactions on Smart Grid, 2018, 9, 4490-4502.	9.0	90

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19	Lightweight and Privacy-Preserving Delegatable Proofs of Storage with Data Dynamics in Cloud Storage. IEEE Transactions on Cloud Computing, 2021, 9, 212-225.	4.4	84
20	CCA-secure unidirectional proxy re-encryption in the adaptive corruption model without random oracles. Science China Information Sciences, 2010, 53, 593-606.	4.3	77
21	Multi-User Private Keyword Search for Cloud Computing. , 2011, , .		75
22	Multi-Gait Recognition Based on Attribute Discovery. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2018, 40, 1697-1710.	13.9	69
23	Privacy-Preserving Indexing and Query Processing for Secure Dynamic Cloud Storage. IEEE Transactions on Information Forensics and Security, 2018, 13, 2320-2332.	6.9	68
24	Toward Blockchain-Based Fair and Anonymous Ad Dissemination in Vehicular Networks. IEEE Transactions on Vehicular Technology, 2019, 68, 11248-11259.	6.3	67
25	You Can Hear But You Cannot Steal: Defending Against Voice Impersonation Attacks on Smartphones. , 2017, , .		66
26	Adopting secret sharing for reversible data hiding in encrypted images. Signal Processing, 2018, 143, 269-281.	3.7	63
27	Enabling Reliable Keyword Search in Encrypted Decentralized Storage with Fairness. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 131-144.	5.4	63
28	An Adaptive Resilient Load Frequency Controller for Smart Grids With DoS Attacks. IEEE Transactions on Vehicular Technology, 2020, 69, 4689-4699.	6.3	58
29	Deep Manifold Learning Combined With Convolutional Neural Networks for Action Recognition. IEEE Transactions on Neural Networks and Learning Systems, 2018, 29, 3938-3952.	11.3	57
30	Enabling Efficient and Privacy-Preserving Aggregation Communication and Function Query for Fog Computing-Based Smart Grid. IEEE Transactions on Smart Grid, 2020, 11, 247-257.	9.0	55
31	Enabling verifiable multiple keywords search over encrypted cloud data. Information Sciences, 2018, 465, 21-37.	6.9	54
32	BENBI: Scalable and Dynamic Access Control on the Northbound Interface of SDN-Based VANET. IEEE Transactions on Vehicular Technology, 2019, 68, 822-831.	6.3	52
33	Anomaly Detection for In-Vehicle Network Using CNN-LSTM With Attention Mechanism. IEEE Transactions on Vehicular Technology, 2021, 70, 10880-10893.	6.3	52
34	Cryptanalysis of a certificateless signcryption scheme in the standard model. Information Sciences, 2011, 181, 661-667.	6.9	50
35	Cloud-based electronic health record system supporting fuzzy keyword search. Soft Computing, 2016, 20, 3243-3255.	3.6	49
36	Delegating Authentication to Edge: A Decentralized Authentication Architecture for Vehicular Networks. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 1284-1298.	8.0	46

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37	Multi-View Gait Image Generation for Cross-View Gait Recognition. IEEE Transactions on Image Processing, 2021, 30, 3041-3055.	9.8	46
38	Attribute-Based Hybrid Boolean Keyword Search over Outsourced Encrypted Data. IEEE Transactions on Dependable and Secure Computing, 2020, 17, 1207-1217.	5.4	45
39	Authorized Keyword Search on Encrypted Data. Lecture Notes in Computer Science, 2014, , 419-435.	1.3	44
40	DeQoS Attack: Degrading Quality of Service in VANETs and Its Mitigation. IEEE Transactions on Vehicular Technology, 2019, 68, 4834-4845.	6.3	44
41	Evolutionary Deep Belief Network for Cyber-Attack Detection in Industrial Automation and Control System. IEEE Transactions on Industrial Informatics, 2021, 17, 7618-7627.	11.3	42
42	Sparse Signal Recovery With Minimization of 1-Norm Minus 2-Norm. IEEE Transactions on Vehicular Technology, 2019, 68, 6847-6854.	6.3	40
43	Efficient discrete logarithm based multi-signature scheme in the plain public key model. Designs, Codes, and Cryptography, 2010, 54, 121-133.	1.6	38
44	Reversible data hiding for encrypted signals by homomorphic encryption and signal energy transfer. Journal of Visual Communication and Image Representation, 2016, 41, 58-64.	2.8	37
45	Anonymous Identity-Based Broadcast Encryption with Chosen-Ciphertext Security. , 2016, , .		37
46	PAPU: Pseudonym Swap With Provable Unlinkability Based on Differential Privacy in VANETs. IEEE Internet of Things Journal, 2020, 7, 11789-11802.	8.7	37
47	Chosen-ciphertext secure bidirectional proxy re-encryption schemes without pairings. Information Sciences, 2010, 180, 5077-5089.	6.9	36
48	Improving Generalization by Commonality Learning in Face Forgery Detection. IEEE Transactions on Information Forensics and Security, 2022, 17, 547-558.	6.9	36
49	Vulnerabilities, Attacks, and Countermeasures in Balise-Based Train Control Systems. IEEE Transactions on Intelligent Transportation Systems, 2017, 18, 814-823.	8.0	35
50	A Privacy-Preserving Image Retrieval Scheme Using Secure Local Binary Pattern in Cloud Computing. IEEE Transactions on Network Science and Engineering, 2021, 8, 318-330.	6.4	34
51	TCEMD: A Trust Cascading-Based Emergency Message Dissemination Model in VANETs. IEEE Internet of Things Journal, 2020, 7, 4028-4048.	8.7	33
52	Feedback weight convolutional neural network for gait recognition. Journal of Visual Communication and Image Representation, 2018, 55, 424-432.	2.8	30
53	LPPTE: A lightweight privacy-preserving trust evaluation scheme for facilitating distributed data fusion in cooperative vehicular safety applications. Information Fusion, 2021, 73, 144-156.	19.1	30
54	LOCC indistinguishable orthogonal product quantum states. Scientific Reports, 2016, 6, 28864.	3.3	28

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55	Multi-Task Travel Route Planning With a Flexible Deep Learning Framework. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 3907-3918.	8.0	28
56	PPTM: A Privacy-Preserving Trust Management Scheme for Emergency Message Dissemination in Space–Air–Ground-Integrated Vehicular Networks. IEEE Internet of Things Journal, 2022, 9, 5943-5956.	8.7	28
57	BTMPP: Balancing Trust Management and Privacy Preservation for Emergency Message Dissemination in Vehicular Networks. IEEE Internet of Things Journal, 2021, 8, 5386-5407.	8.7	27
58	You Can Access but You Cannot Leak: Defending Against Illegal Content Redistribution in Encrypted Cloud Media Center. IEEE Transactions on Dependable and Secure Computing, 2020, 17, 1218-1231.	5.4	25
59	LMFFNet: A Well-Balanced Lightweight Network for Fast and Accurate Semantic Segmentation. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 3205-3219.	11.3	24
60	Flexible Wildcard Searchable Encryption System. IEEE Transactions on Services Computing, 2020, 13, 464-477.	4.6	23
61	New Constructions of Subspace Codes Using Subsets of MRD Codes in Several Blocks. IEEE Transactions on Information Theory, 2020, 66, 5317-5321.	2.4	23
62	Edge Intelligent Joint Optimization for Lifetime and Latency in Large-Scale Cyber–Physical Systems. IEEE Internet of Things Journal, 2022, 9, 22267-22279.	8.7	23
63	Indistinguishability of pure orthogonal product states by LOCC. Quantum Information Processing, 2017, 16, 1.	2.2	21
64	Fully secure identity-based signcryption scheme with shorter signcryptext in the standard model. Mathematical and Computer Modelling, 2013, 57, 503-511.	2.0	20
65	A Geographic Multicopy Routing Scheme for DTNs With Heterogeneous Mobility. IEEE Systems Journal, 2018, 12, 790-801.	4.6	20
66	PriScore: Blockchain-Based Self-Tallying Election System Supporting Score Voting. IEEE Transactions on Information Forensics and Security, 2021, 16, 4705-4720.	6.9	19
67	Toward Vehicular Digital Forensics From Decentralized Trust: An Accountable, Privacy-Preserving, and Secure Realization. IEEE Internet of Things Journal, 2022, 9, 7009-7024.	8.7	19
68	VFIRM: Verifiable Fine-Grained Encrypted Image Retrieval in Multi-Owner Multi-User Settings. IEEE Transactions on Services Computing, 2022, 15, 3606-3619.	4.6	18
69	On the Security of a Bidirectional Proxy Re-encryption Scheme from PKC 2010. Lecture Notes in Computer Science, 2011, , 284-295.	1.3	18
70	Multi-gait recognition using hypergraph partition. Machine Vision and Applications, 2017, 28, 117-127.	2.7	17
71	Heuristic Monte Carlo Algorithm for Unmanned Ground Vehicles Realtime Localization and Mapping. IEEE Transactions on Vehicular Technology, 2020, 69, 10642-10655.	6.3	17
72	Secret sharing based reversible data hiding in encrypted images with multiple data-hiders. IEEE Transactions on Dependable and Secure Computing, 2020, , 1-1.	5.4	17

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73	Scalable revocable identity-based signature over lattices in the standard model. Information Sciences, 2020, 518, 29-38.	6.9	16
74	Position Manipulation Attacks to Balise-Based Train Automatic Stop Control. IEEE Transactions on Vehicular Technology, 2018, 67, 5287-5301.	6.3	15
75	Differential Spectrum of Kasami Power Permutations Over Odd Characteristic Finite Fields. IEEE Transactions on Information Theory, 2019, 65, 6819-6826.	2.4	15
76	Learning and Near-Optimal Control of Underactuated Surface Vessels With Periodic Disturbances. IEEE Transactions on Cybernetics, 2022, 52, 7453-7463.	9.5	15
77	Certificateless key-insulated signature without random oracles. Journal of Zhejiang University: Science A, 2009, 10, 1790-1800.	2.4	14
78	Double JPEG compression detection based on block statistics. Multimedia Tools and Applications, 2018, 77, 31895-31910.	3.9	13
79	False Load Attack to Smart Meters by Synchronously Switching Power Circuits. IEEE Transactions on Smart Grid, 2019, 10, 2641-2649.	9.0	13
80	Privacy-Preserving Group Authentication for RFID Tags Using Bit-Collision Patterns. IEEE Internet of Things Journal, 2021, 8, 11607-11620.	8.7	13
81	Secure Transmission in Multiple Access Wiretap Channel: Cooperative Jamming Without Sharing CSI. IEEE Transactions on Information Forensics and Security, 2021, 16, 3401-3411.	6.9	13
82	TUSQ: Targeted High-Utility Sequence Querying. IEEE Transactions on Big Data, 2023, 9, 512-527.	6.1	13
83	Anonymous identity-based broadcast encryption technology for smart city information system. Personal and Ubiquitous Computing, 2017, 21, 841-853.	2.8	12
84	Strongly Unforgeable Certificateless Signature Resisting Attacks from Malicious-But-Passive KGC. Security and Communication Networks, 2017, 2017, 1-8.	1.5	12
85	Exploring reliable edge–cloud computing for service latency optimization in sustainable cyber–physical systems. Software - Practice and Experience, 2021, 51, 2225-2237.	3.6	12
86	A hybrid universal blind quantum computation. Information Sciences, 2019, 498, 135-143.	6.9	11
87	Enabling Efficient, Secure and Privacy-Preserving Mobile Cloud Storage. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 1518-1531.	5.4	11
88	STR: Secure Computation on Additive Shares Using the Share-Transform-Reveal Strategy. IEEE Transactions on Computers, 2024, 73, 340-352.	3.4	11
89	Dynamic Moore–Penrose Inversion With Unknown Derivatives: Gradient Neural Network Approach. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 10919-10929.	11.3	11
90	Seeing Traffic Paths: Encrypted Traffic Classification With Path Signature Features. IEEE Transactions on Information Forensics and Security, 2022, 17, 2166-2181.	6.9	11

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91	Distributed Estimation of Algebraic Connectivity. IEEE Transactions on Cybernetics, 2022, 52, 3047-3056.	9.5	10
92	Perturbation-Hidden: Enhancement of Vehicular Privacy for Location-Based Services in Internet of Vehicles. IEEE Transactions on Network Science and Engineering, 2021, 8, 2073-2086.	6.4	10
93	Identity-based key-insulated proxy signature. Journal of Electronics, 2009, 26, 853-858.	0.2	9
94	Multiobjective extremal optimization for portfolio optimization problem. , 2009, , .		9
95	Cryptanalysis of a public authentication protocol for outsourced databases with multi-user modification. Information Sciences, 2019, 488, 13-18.	6.9	9
96	Random Delay Attack and Its Applications on Load Frequency Control of Power Systems. , 2019, , .		9
97	Golden Grain: Building a Secure and Decentralized Model Marketplace for MLaaS. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 3149-3167.	5.4	9
98	Adaptive Dropout Method Based on Biological Principles. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 4267-4276.	11.3	9
99	A Data Trading Scheme With Efficient Data Usage Control for Industrial IoT. IEEE Transactions on Industrial Informatics, 2022, 18, 4456-4465.	11.3	9
100	Single-server blind quantum computation with quantum circuit model. Quantum Information Processing, 2018, 17, 1.	2.2	8
101	Sample Balancing for Deep Learning-Based Visual Recognition. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 3962-3976.	11.3	8
102	A new combinatorial model for deterministic competing failure analysis. Quality and Reliability Engineering International, 2020, 36, 1475-1493.	2.3	8
103	Leveraging Domain Adaptation as a Defense Against Membership Inference Attacks. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 3183-3199.	5.4	8
104	DistPreserv: Maintaining User Distribution for Privacy-Preserving Location-Based Services. IEEE Transactions on Mobile Computing, 2023, 22, 3287-3302.	5.8	8
105	VRFMS: Verifiable Ranked Fuzzy Multi-keyword Search over Encrypted Data. IEEE Transactions on Services Computing, 2022, , 1-1.	4.6	8
106	Revocable identity-based fully homomorphic signature scheme with signing key exposure resistance. Information Sciences, 2022, 594, 249-263.	6.9	8
107	Distributed k-Winners-Take-All Network: An Optimization Perspective. IEEE Transactions on Cybernetics, 2023, 53, 5069-5081.	9.5	8
108	GNN Model for Time-Varying Matrix Inversion With Robust Finite-Time Convergence. IEEE Transactions on Neural Networks and Learning Systems, 2024, 35, 559-569.	11.3	8

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109	Efficient revocable identity†based encryption from multilinear maps. Security and Communication Networks, 2015, 8, 3511-3522.	1.5	7
110	Congestion†aware message forwarding in delay tolerant networks: a community perspective. Concurrency Computation Practice and Experience, 2015, 27, 5722-5734.	2.2	7
111	Detecting Android Malware Based on Extreme Learning Machine. , 2017, , .		7
112	RSA public keys with inside structure: Proofs of key generation and identities for web-of-trust. Journal of Information Security and Applications, 2019, 45, 10-19.	2.5	7
113	Surface Recognition via Force-Sensory Walking-Pattern Classification for Biped Robot. IEEE Sensors Journal, 2021, 21, 10061-10072.	4.7	7
114	Generic Anonymous Identity-Based Broadcast Encryption with Chosen-Ciphertext Security. Lecture Notes in Computer Science, 2016, , 207-222.	1.3	7
115	ARPLR: An All-Round and Highly Privacy-Preserving Location-Based Routing Scheme for VANETs. IEEE Transactions on Intelligent Transportation Systems, 2022, 23, 16558-16575.	8.0	7
116	Notes on a provably-secure certificate-based encryption against malicious CA attacks. Information Sciences, 2018, 463-464, 86-91.	6.9	6
117	BLESS: A BLE Application Security Scanning Framework. , 2020, , .		6
118	Long Optimal and Small-Defect LRC Codes With Unbounded Minimum Distances. IEEE Transactions on Information Theory, 2021, 67, 2786-2792.	2.4	6
119	A defense method based on attention mechanism against traffic sign adversarial samples. Information Fusion, 2021, 76, 55-65.	19.1	6
120	Zero-Knowledge Argument for Simultaneous Discrete Logarithms. Lecture Notes in Computer Science, 2010, , 520-529.	1.3	6
121	Privacy-Preserving Boolean Range Query with Temporal Access Control in Mobile Computing. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	5.7	6
122	Verifiable Fuzzy Multi-keyword Search over Encrypted Data with Adaptive Security. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-1.	5.7	6
123	A Multisignature-Based Secure and OBU-Friendly Emergency Reporting Scheme in VANET. IEEE Internet of Things Journal, 2022, 9, 23130-23141.	8.7	6
124	Analysis of ID Sequences Similarity Using DTW in Intrusion Detection for CAN Bus. IEEE Transactions on Vehicular Technology, 2022, 71, 10426-10441.	6.3	6
125	Zero-Knowledge Argument for Simultaneous Discrete Logarithms. Algorithmica, 2012, 64, 246-266.	1.3	5
126	Privacy-Preserving Medical Treatment System Through Nondeterministic Finite Automata. IEEE Transactions on Cloud Computing, 2022, 10, 2020-2037.	4.4	5

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127	General construction of revocable identity-based fully homomorphic signature. Science China Information Sciences, 2020, 63, 1.	4.3	5
128	Towards Privacy-Preserving Spatial Distribution Crowdsensing: A Game Theoretic Approach. IEEE Transactions on Information Forensics and Security, 2022, 17, 804-818.	6.9	5
129	Unforgeability of an improved certificateless signature scheme in the standard model. IET Information Security, 2014, 8, 273-276.	1.7	4
130	Mobile Authentication System Based on National Regulation and NFC Technology. , 2016, , .		4
131	On Low-Complexity Lattice Reduction Algorithms for Large-Scale MIMO Detection: The Blessing of Sequential Reduction. IEEE Transactions on Signal Processing, 2020, 68, 257-269.	5.3	4
132	Secure Halftone Image Steganography Based on Feature Space and Layer Embedding. IEEE Transactions on Cybernetics, 2022, 52, 5001-5014.	9.5	4
133	Verifiable Spatial Range Query Over Encrypted Cloud Data in VANET. IEEE Transactions on Vehicular Technology, 2021, 70, 12342-12357.	6.3	4
134	Maliciously Secure and Efficient Large-Scale Genome-Wide Association Study With Multi-Party Computation. IEEE Transactions on Dependable and Secure Computing, 2023, 20, 1243-1257.	5.4	4
135	Greenberger-Horne-Zeilinger states-based blind quantum computation with entanglement concentration. Scientific Reports, 2017, 7, 11104.	3.3	3
136	Fully distributed certificateless threshold signature without random oracles. Science China Information Sciences, 2018, 61, 1.	4.3	3
137	Statistical fluctuation analysis of measurement-device-independent quantum random-number generation. Physical Review A, 2019, 99, .	2.5	3
138	An Optimal Noise Mechanism for Cross-correlated IoT Data Releasing. IEEE Transactions on Dependable and Secure Computing, 2020, , 1-1.	5.4	3
139	Looking Back! Using Early Versions of Android Apps as Attack Vectors. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 652-666.	5.4	3
140	Concise security bounds for sending-or-not-sending twin-field quantum key distribution with finite pulses. Physical Review A, 2021, 103, .	2.5	3
141	Strong key-insulated signature in the standard model. Journal of Shanghai Jiaotong University (Science), 2010, 15, 657-661.	0.9	2
142	A novel multiobjective optimization algorithm for 0/1 multiobjective knapsack problems. , 2010, , .		2
143	Cryptanalysis of an (hierarchical) identity based parallel key-insulated encryption scheme. Journal of Systems and Software, 2011, 84, 219-225.	4.5	2
144	Cryptanalysis of a signcryption scheme with fast online signing and short signcryptext. Science China Information Sciences, 2014, 57, 1-5.	4.3	2

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145	Data verification in information-centric networking with efficient revocable certificateless signature. , 2017, , .		2
146	Secure Integrated Circuit Design via Hybrid Cloud. IEEE Transactions on Parallel and Distributed Systems, 2018, 29, 1851-1864.	5.6	2
147	Exploring relationship between indistinguishability-based and unpredictability-based RFID privacy models. Future Generation Computer Systems, 2018, 82, 315-326.	7.5	2
148	New Certificateless Public Key Encryption Secure Against Malicious KGC Attacks in the Standard Model. Lecture Notes in Computer Science, 2018, , 236-247.	1.3	2
149	Scalable Revocable Identity-Based Signature Scheme with Signing Key Exposure Resistance from Lattices. Security and Communication Networks, 2020, 2020, 1-11.	1.5	2
150	Robustly reusable fuzzy extractor with imperfect randomness. Designs, Codes, and Cryptography, 2021, 89, 1017-1059.	1.6	2
151	Cryptanalysis of a Hierarchical Identity-Based Encryption Scheme. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2010, E93-A, 854-856.	0.3	2
152	Feature Distillation in Deep Attention Network Against Adversarial Examples. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 3691-3705.	11.3	2
153	A note on the security of KHL scheme. Theoretical Computer Science, 2015, 602, 1-6.	0.9	1
154	Improved Upper Bounds on the Hermite and KZ Constants. , 2019, , .		1
155	A Provably Secure Certificateless Proxy Signature Scheme Against Malicious-But-Passive KGC Attacks. Computer Journal, 2020, 63, 1139-1147.	2.4	1
156	Peripheral-Free Device Pairing by Randomly Switching Power. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 4240-4254.	5.4	1
157	Lightweight key establishment with the assistance of mutually connected sensors in wireless sensor networks (WSNs). IET Communications, 2022, 16, 58-66.	2.2	1
158	Certificateless strong key-insulated signature. , 2011, , .		0
159	Robust password changing and DoS resilience for human‐centric password authentication. Security and Communication Networks, 2014, 7, 1552-1559.	1.5	0
160	Signcryption KEM/tag-KEM, revisited. Security and Communication Networks, 2015, 8, 3067-3082.	1.5	0
161	Novel Properties of Successive Minima and Their Applications to 5G Tactile Internet. IEEE Transactions on Industrial Informatics, 2019, 15, 3068-3076.	11.3	0
162	Far Proximity Identification in Wireless Systems. IEEE Transactions on Dependable and Secure Computing, 2019, , 1-1.	5.4	0