

# Li-Quan Chen

## List of Publications by Year in descending order

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times ranked

51  
citing authors

#	ARTICLE	IF	CITATIONS
1	Blockchain-Assisted Comprehensive Key Management in CP-ABE for Cloud-Stored Data. IEEE Transactions on Network and Service Management, 2023, 20, 1745-1758.	3.2	1
2	Reconfigurable Intelligent Surface Assisted Secret Key Generation in Quasi-Static Environments. IEEE Communications Letters, 2022, 26, 244-248.	2.5	18
3	DDKA-QKDN: Dynamic On-Demand Key Allocation Scheme for Quantum Internet of Things Secured by QKD Network. Entropy, 2022, 24, 149.	1.1	7
4	An Image Encryption Scheme Based on Logistic Quantum Chaos. Entropy, 2022, 24, 251.	1.1	9
5	$\langle i \rangle O \langle /i \rangle \hat{A}^3$ HSC: Outsourced Online/Offline Hybrid Signcryption for Wireless Body Area Networks. IEEE Transactions on Network and Service Management, 2022, 19, 2421-2433.	3.2	6
6	A channel coding information hiding algorithm for images based on uniform cyclic shift. Multimedia Tools and Applications, 2022, 81, 11279-11300.	2.6	4
7	Image encryption algorithm based on lattice hash function and privacy protection. Multimedia Tools and Applications, 2022, 81, 18251-18277.	2.6	6
8	A coding layer robust reversible watermarking algorithm for digital image in multi-antenna system. Signal Processing, 2022, 199, 108630.	2.1	6
9	Secure convergence of artificial intelligence and internet of things for cryptographic cipher- a decision support system. Multimedia Tools and Applications, 2021, 80, 31451-31463.	2.6	4
10	An Supervisable Anonymous Authentication Scheme Based on Master-slave Certificate. , 2021, , .		2
11	V-LDAA: A New Lattice-Based Direct Anonymous Attestation Scheme for VANETs System. Security and Communication Networks, 2021, 2021, 1-13.	1.0	4
12	ADA-QKDN: a new quantum key distribution network routing scheme based on application demand adaptation. Quantum Information Processing, 2021, 20, 1.	1.0	7
13	The design of keyed hash function based on CNN-MD structure. Chaos, Solitons and Fractals, 2021, 152, 111443.	2.5	9
14	ERGA. , 2021, , .		0
15	Mimic Scoring Voting Algorithm Based on Historical Confidence and Heterogeneity. , 2021, , .		0
16	Adversarial Samples Generation Based on RMSProp. , 2021, , .		1
17	A PUF-based Security Authentication Protocol against Desynchronization Attacks. , 2021, , .		0
18	MDSDruid: A Multi-level Detection System for Android Repackaged Applications. , 2021, , .		1

#	ARTICLE	IF	CITATIONS
19	Information Hiding of Specific Image Region Using Adversarial Examples. , 2021, , .		0
20	MAKE: A Combined Autoencoder to Detect Adversarial Examples. , 2021, , .		0
21	A Deep Learning Approach for M2M Traffic Classification Using Call Detail Records. , 2021, , .		2
22	Blockchain-based Supervised Anonymous Cross-domain Authentication Scheme. , 2021, , .		0
23	Stochastic Perturbation-based Physical-Layer Secret Key Generation in Quasi-Static Scene. , 2021, , .		0
24	Formalization of the Secrecy Capacity in Non-degraded Wiretap Channel. , 2021, , .		0
25	Dynamic Scheduling Algorithm Based on Random Distribution for Mimic Defense System. , 2021, , .		0
26	A Novel Model of Mimic Defense Based on Minimal L-Order Error Probability. IEEE Access, 2020, 8, 180481-180490.	2.6	3
27	Reversible data hiding in encrypted images for coding channel based on adaptive steganography. IET Image Processing, 2020, 14, 4229-4239.	1.4	8
28	A Direct Anonymous Attestation Scheme Based on Mimic Defense Mechanism. , 2020, , .		2
29	A Public Key Compression Scheme for Fully Homomorphic Encryption Based on Quadratic Parameters With Correction. IEEE Access, 2017, 5, 17692-17700.	2.6	8
30	Two-part stretchable passive UHF RFID textile tags. , 2017, , .		1
31	An Encryption Depth Optimization Scheme for Fully Homomorphic Encryption. , 2014, , .		8
32	An Improved Direct Anonymous Attestation Scheme for M2M Networks. Procedia Engineering, 2011, 15, 1481-1486.	1.2	2
33	An OFDM-based secure data communicating scheme in GSM voice channel. , 2011, , .		5
34	A novel link adaptation scheme to enhance performance of IEEE 802.11g wireless LAN. Journal of Electronics, 2006, 23, 350-354.	0.2	0