

Quantum watermarking scheme through Arnold scrambling

Quantum Information Processing

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Indistinguishability of pure orthogonal product states by LOCC. Quantum Information Processing, 2017, 16, 1.	1.0	21
2	Control of single-photon routing in a T-shaped waveguide by another atom. Quantum Information Processing, 2018, 17, 1.	1.0	20
3	Quantum color image watermarking based on Arnold transformation and LSB steganography. International Journal of Quantum Information, 2018, 16, 1850021.	0.6	22
4	LSB-based Steganography Using Reflected Gray Code for Color Quantum Images. International Journal of Theoretical Physics, 2018, 57, 1516-1548.	0.5	14
5	Quantum Watermarking Scheme Based on INEQR. International Journal of Theoretical Physics, 2018, 57, 1120-1131.	0.5	8
6	A lower bound of concurrence for multipartite quantum systems. Quantum Information Processing, 2018, 17, 1.	1.0	8
7	A novel quantum steganography scheme for color images. International Journal of Quantum Information, 2018, 16, 1850020.	0.6	19
8	A Novel Quantum Image Steganography Scheme Based on LSB. International Journal of Theoretical Physics, 2018, 57, 1848-1863.	0.5	39
9	Optimal LSBs-based quantum watermarking with lower distortion. International Journal of Quantum Information, 2018, 16, 1850058.	0.6	4
10	Quantum color image watermarking based on fast bit-plane scramble and dual embedded. International Journal of Quantum Information, 2018, 16, 1850060.	0.6	5
11	Entanglement-assisted quantum MDS codes constructed from constacyclic codes. Quantum Information Processing, 2018, 17, 1.	1.0	43
12	Enhanced least significant qubit watermarking scheme for quantum images. Quantum Information Processing, 2018, 17, 1.	1.0	24
13	Quantum realization of the nearest neighbor value interpolation method for INEQR. Quantum Information Processing, 2018, 17, 1.	1.0	26
14	Evolution of coherence and non-classicality under global environmental interaction. Quantum Information Processing, 2018, 17, 1.	1.0	39
15	Quantum uncertainty relations of two generalized quantum relative entropies of coherence. Science China: Physics, Mechanics and Astronomy, 2018, 61, 1.	2.0	13
16	An Optimized Quantum Representation for Color Digital Images. International Journal of Theoretical Physics, 2018, 57, 2938-2948.	0.5	21
17	A quantum color image encryption scheme based on coupled hyper-chaotic Lorenz system with three impulse injections. Quantum Information Processing, 2018, 17, 1.	1.0	47
18	A novel quantum image steganography algorithm based on exploiting modification direction. Multimedia Tools and Applications, 2019, 78, 7981-8001.	2.6	47

#	ARTICLE	IF	CITATIONS
19	Entanglement-assisted quantum error correction codes with length $n=q^2+1$. Quantum Information Processing, 2019, 18, 1.	1.0	11
20	Two-level information hiding for quantum images using optimal LSB. Quantum Information Processing, 2019, 18, 1.	1.0	10
21	Quantum circuit design for several morphological image processing methods. Quantum Information Processing, 2019, 18, 1.	1.0	13
22	A Fully-Connected Ising Model Embedding Method and Its Evaluation for CMOS Annealing Machines. IEICE Transactions on Information and Systems, 2019, E102.D, 1696-1706.	0.4	22
23	A novel quantum steganography scheme based on ASCII. International Journal of Quantum Information, 2019, 17, 1950033.	0.6	5
24	Quantum Image Watermarking Algorithm Based on Haar Wavelet Transform. IEEE Access, 2019, 7, 121303-121320.	2.6	27
25	Order-encoded quantum image model and parallel histogram specification. Quantum Information Processing, 2019, 18, 1.	1.0	14
26	Quantum watermarking algorithm based on chaotic affine scrambling. International Journal of Quantum Information, 2019, 17, 1950038.	0.6	2
27	Constructions of new entanglement-assisted quantum MDS and almost MDS codes. Quantum Information Processing, 2019, 18, 1.	1.0	33
28	Two-party quantum key agreement over a collective noisy channel. Quantum Information Processing, 2019, 18, 1.	1.0	17
29	New Secure Quantum Dialogue Protocols over Collective Noisy Channels. International Journal of Theoretical Physics, 2019, 58, 2810-2822.	0.5	11
30	Efficient quantum steganography scheme using inverted pattern approach. Quantum Information Processing, 2019, 18, 1.	1.0	14
31	2D Partial Unwinding – A Novel Non-Linear Phase Decomposition of Images. IEEE Transactions on Image Processing, 2019, 28, 4762-4773.	6.0	26
32	Improved Quantum Image Median Filtering in the Spatial Domain. International Journal of Theoretical Physics, 2019, 58, 2115-2133.	0.5	20
33	Analysis of polarization coding for subcarrier multiplexing quantum key distribution. Quantum Information Processing, 2019, 18, 1.	1.0	2
34	Novel quantum secret image-sharing scheme. Chinese Physics B, 2019, 28, 040302.	0.7	12
35	A new general model for quantum image histogram (QIH). Quantum Information Processing, 2019, 18, 1.	1.0	16
36	On the generalization and improvement of QSDC efficiency achieved through a quantum channel compression. Quantum Information Processing, 2019, 18, 1.	1.0	2

#	ARTICLE	IF	CITATIONS
37	Verifiable Quantum Secret Sharing Protocols Based on Four-Qubit Entangled States. International Journal of Theoretical Physics, 2019, 58, 1202-1214.	0.5	15
38	New quantum key agreement protocols based on cluster states. Quantum Information Processing, 2019, 18, 1.	1.0	19
39	Adaptive LSB quantum watermarking method using tri-way pixel value differencing. Quantum Information Processing, 2019, 18, 1.	1.0	23
40	A Quantum Image Watermarking Scheme Based on Two-Bit Superposition. International Journal of Theoretical Physics, 2019, 58, 950-968.	0.5	3
41	Multimodality Image Fusion Based on Quantum Wavelet Transform and Sum-Modified-Laplacian Rule. International Journal of Theoretical Physics, 2019, 58, 734-744.	0.5	6
42	LSBs-based quantum color images watermarking algorithm in edge region. Quantum Information Processing, 2019, 18, 1.	1.0	30
43	Perfect quantum state transfer in weighted paths with potentials (loops) using orthogonal polynomials. Linear and Multilinear Algebra, 2019, 67, 1043-1061.	0.5	3
44	Deterministic joint remote state preparation of four-qubit cluster type with tripartite involvement. Quantum Information Processing, 2020, 19, 1.	1.0	11
45	Efficient Quantum Secure Direct Communication Protocol Based on Quantum Channel Compression. International Journal of Theoretical Physics, 2020, 59, 426-435.	0.5	19
46	Secret images transfer in cloud system based on investigating quantum walks in steganography approaches. Physica A: Statistical Mechanics and Its Applications, 2020, 541, 123687.	1.2	44
47	New EAQEC codes constructed from Galois LCD codes. Quantum Information Processing, 2020, 19, 1.	1.0	24
48	Double quantum color images encryption scheme based on DQRCI. Multimedia Tools and Applications, 2020, 79, 6661-6687.	2.6	27
49	Dynamical characteristic of entropic uncertainty relation in the long-range Ising model with an arbitrary magnetic field. Quantum Information Processing, 2020, 19, 1.	1.0	12
50	Quantum steganography based on reflected gray code for color images. Intelligent Decision Technologies, 2020, 14, 291-312.	0.6	0
51	Quantum steganography based on reflected gray code for color images. Intelligent Decision Technologies, 2020, , 1-22.	0.6	1
52	A novel coherence-based quantum steganalysis protocol. Quantum Information Processing, 2020, 19, 1.	1.0	15
53	Quantum image encryption algorithm based on generalized Arnold transform and Logistic map. CCF Transactions on High Performance Computing, 2020, 2, 228-253.	1.1	9
54	New EAQMDS codes constructed from negacyclic codes. Quantum Information Processing, 2020, 19, 1.	1.0	6

#	ARTICLE	IF	CITATIONS
55	A Novel Quantum Steganography Scheme Based on ASCII. , 0, , .		2
56	A Quantum secure sharing protocol for Cloud data based on proxy re-encryption. Scientific Reports, 2020, 10, 9074.	1.6	1
57	Quantum image steganography algorithm based on modified exploiting modification direction embedding. Quantum Information Processing, 2020, 19, 1.	1.0	13
58	New entanglement-assisted quantum MDS codes with larger minimum distance. Quantum Information Processing, 2020, 19, 1.	1.0	7
59	New entanglement-assisted quantum MDS codes with length $n = \frac{q^2+1}{5}$. Quantum Information Processing, 2020, 19, 1.	1.0	6
60	Detection of steganography in quantum grayscale images. Quantum Information Processing, 2020, 19, 1.	1.0	7
61	Entanglement-assisted quantum codes from cyclic codes and negacyclic codes. Quantum Information Processing, 2020, 19, 1.	1.0	12
62	Quantum image scrambling algorithm based on discrete Baker map. Modern Physics Letters A, 2020, 35, 2050145.	0.5	16
63	A novel quantum image parallel searching algorithm. Optik, 2020, 209, 164565.	1.4	8
64	A Novel Steganography Algorithm Based on Quantization Table Modification and Image Scrambling in DCT Domain. International Journal of Pattern Recognition and Artificial Intelligence, 2021, 35, 2154001.	0.7	5
65	An adaptive reversible watermarking in IWT domain. Multimedia Tools and Applications, 2021, 80, 711-735.	2.6	24
66	Shortcuts to Adiabatic Passage for Fast Generation of Entangled States in Directly Coupled Bimodal-Mode Cavities. International Journal of Theoretical Physics, 2021, 60, 200-213.	0.5	1
67	A Novel Quantum Color Image Encryption Scheme Based on Controlled Alternate Quantum Walks. Lecture Notes in Computer Science, 2021, , 519-530.	1.0	3
68	An efficient quantum image steganography protocol based on improved EMD algorithm. Quantum Information Processing, 2021, 20, 1.	1.0	42
69	Cryptosystem for Grid Data Based on Quantum Convolutional Neural Networks and Quantum Chaotic Map. International Journal of Theoretical Physics, 2021, 60, 1090-1102.	0.5	1
70	Three classes of new EAQEC MDS codes. Quantum Information Processing, 2021, 20, 1.	1.0	8
71	State-of-the-Art Survey of Quantum Cryptography. Archives of Computational Methods in Engineering, 2021, 28, 3831-3868.	6.0	32
72	Two Families of Entanglement-Assisted Quantum MDS Codes from Cyclic Codes. International Journal of Theoretical Physics, 2021, 60, 1833-1842.	0.5	3

#	ARTICLE	IF	CITATIONS
73	Quantum Watermark Algorithm Based on Maximum Pixel Difference and Tent Map. International Journal of Theoretical Physics, 2021, 60, 3306-3333.	0.5	11
74	New entanglement-assisted quantum MDS codes with length $n = \frac{q^2+1}{10\mu}$. Journal of Applied Mathematics and Computing, 0, , 1.	1.2	0
75	Key Expanding in Measurement-Device-Independent Quantum Key Distribution. International Journal of Theoretical Physics, 2021, 60, 3566-3577.	0.5	0
76	Cyclic codes and some new entanglement-assisted quantum MDS codes. Designs, Codes, and Cryptography, 2021, 89, 2533-2551.	1.0	11
77	Quantum Windowed Fourier Transform and its Application to Quantum Signal Processing. International Journal of Theoretical Physics, 2021, 60, 3896-3918.	0.5	4
78	Novel encoding–decoding procedure for quantum key distribution. Quantum Information Processing, 2021, 20, 1.	1.0	1
79	\mathbb{F}_q -linear skew constacyclic codes and their application of constructing quantum codes. Quantum Information Processing, 2020, 19, 1.	1.0	13
80	Quantum Image Watermarking Algorithm Based on Daubechies $D(4)$ Wavelet Transform. Advances in Applied Mathematics, 2020, 09, 2292-2300.	0.0	1
81	Quantum image processing algorithm using edge extraction based on Kirsch operator. Optics Express, 2020, 28, 12508.	1.7	34
82	Robust Image Watermarking Using Support Vector Machine and Multi-objective Particle Swarm Optimization. Communications in Computer and Information Science, 2021, , 571-591.	0.4	0
83	Recurrence and Transience of Continuous-Time Open Quantum Walks. Lecture Notes in Mathematics, 2019, , 493-518.	0.1	2
84	Novel Watermarking Scheme Using Boundary Pixels Least Significant Qubit Steganography. , 2019, , .		2
85	A Decentralized Multi-agent Reinforcement Learning Approach for Resource Sharing and Allocation in Renewable Energy Powered Wireless Networks. Communications in Computer and Information Science, 2020, , 640-651.	0.4	0
86	A Quantum Proxy Arbitrated Signature Scheme Based on Two Three-Qubit GHZ States. Lecture Notes in Computer Science, 2020, , 289-297.	1.0	0
87	Quantum Solution for the 3-SAT Problem Based on IBM Q. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 410-423.	0.2	1
88	Geometric quantification of multiparty entanglement through orthogonality of vectors. European Physical Journal Plus, 2021, 136, 1.	1.2	6
89	Semi-device-independent quantum key agreement protocol. Quantum Information Processing, 2021, 20, 1.	1.0	7
90	Technique for two-dimensional nearest neighbour realisation of quantum circuits using weighted look-ahead. IET Computers and Digital Techniques, 2020, 14, 281-289.	0.9	3

#	ARTICLE	IF	CITATIONS
91	An introduction to quantum machine learning: from quantum logic to quantum deep learning. Quantum Machine Intelligence, 2021, 3, 1.	2.7	34
92	Toward implementing efficient image processing algorithms on quantum computers. Soft Computing, 2023, 27, 13115-13127.	2.1	9
93	Improving the efficiency of the steganographic method of data hiding with the application of iterative functions and noise addition. UkraïnsE ¹ kij Å¼urnal Å-nformacÅ-jnih TehnologÅ-j, 2021, 3, 66-73.	0.2	0
94	Combinatorial and rotational quantum abstract detecting systems. Quantum Information Processing, 2022, 21, 1.	1.0	1
95	Total qubit efficiency of quantum key distribution protocol: definition and application. European Physical Journal Plus, 2022, 137, 1.	1.2	1
96	Quantum implementation of the classical Canny edge detector. Multimedia Tools and Applications, 2022, 81, 11665-11694.	2.6	5
97	Application of GRS codes to some entanglement-assisted quantum MDS codes. Quantum Information Processing, 2022, 21, 1.	1.0	6
98	Exploring the Effects of Intrinsic Decoherence on Quantum-Memory-Assisted Entropic Uncertainty Relation in a Heisenberg Spin Chain Model. International Journal of Theoretical Physics, 2022, 61, 1.	0.5	6
99	An Efficient Semi-Quantum Private Comparison Protocol Based on Entanglement Swapping of Four-Particle Cluster State and Bell State. International Journal of Theoretical Physics, 2022, 61, 1.	0.5	1
100	Hermitian Hulls of Constacyclic Codes and Their Applications to Quantum Codes. International Journal of Theoretical Physics, 2022, 61, 1.	0.5	2
101	A novel quantum color image steganography algorithm based on turtle shell and LSB. Quantum Information Processing, 2022, 21, 1.	1.0	5
102	Deterministic secure quantum communication based on spatial encoding. Quantum Information Processing, 2022, 21, 1.	1.0	4
103	Maximal entanglement-assisted quantum error correction codes from the skew group ring $\mathbb{F}_4[x] \rtimes \langle \varphi \rangle$ by a heuristic search scheme. Quantum Information Processing, 2022, 21, .	1.0	4
104	Quantum image edge extraction based on classical robinson operator. Multimedia Tools and Applications, 2022, 81, 33459-33481.	2.6	5
105	Challenges and Future Directions in the Implementation of Quantum Authentication Protocols. Lecture Notes in Computer Science, 2022, , 164-170.	1.0	2
106	Multiparty anonymous quantum communication without multipartite entanglement. Quantum Information Processing, 2022, 21, .	1.0	7
107	Implementation of a quantum image watermarking scheme using NEQR on IBM quantum experience. Quantum Information Processing, 2022, 21, .	1.0	5
108	Quantum Watermarking Algorithm Based on Quantum Haar Wavelet Transform and Henon Map. International Journal of Theoretical Physics, 2022, 61, .	0.5	2

#	ARTICLE	IF	CITATIONS
109	Higher-rate quantum key expansion scheme. Quantum Information Processing, 2022, 21, .	1.0	0
111	Constructing All Qutrit Controlled Clifford+T gates in \mathbb{Z}_3 -Clifford+T. Lecture Notes in Computer Science, 2022, , 28-50.	1.0	9
113	Geometric Phase for Two-Mode Entangled Coherent States. International Journal of Theoretical Physics, 2022, 61, .	0.5	0
114	Witnessing entanglement between two two-level atoms coupled to a leaky cavity via two-photon relaxation. European Physical Journal Plus, 2022, 137, .	1.2	8
115	Measurement-Device-Independent Quantum Key Agreement against Collective Noisy Channel. International Journal of Theoretical Physics, 2022, 61, .	0.5	3
116	A novel exploiting modification direction scheme and its application in quantum color image steganography. Quantum Information Processing, 2022, 21, .	1.0	4
117	Multi-party Quantum Key Agreement Protocol for Detection of Collusive Attacks in each Sub-Circle Segment by Headers. International Journal of Theoretical Physics, 2022, 61, .	0.5	6
118	A mediated semi-quantum protocol for millionaire problem based on high-dimensional Bell states. Quantum Information Processing, 2022, 21, .	1.0	8
119	Asymmetric scaling of a quantum image based on bilinear interpolation with arbitrary scaling ratio. Quantum Information Processing, 2022, 21, .	1.0	0
120	A novel quantum image watermarking scheme for tamper localization and self-recovery. Quantum Information Processing, 2022, 21, .	1.0	2
121	Quantum Steganography Based on the B92 Quantum Protocol. Mathematics, 2022, 10, 2870.	1.1	2
122	Transferable Quantum Cheque Scheme Based on Quantum Public-Key Cryptography. International Journal of Theoretical Physics, 2022, 61, .	0.5	0
123	Target-generating quantum error correction coding scheme based on generative confrontation network. Quantum Information Processing, 2022, 21, .	1.0	8
124	Controlled quantum broadcast and multi-cast communications of complex coefficient single-qubit states. Quantum Information Processing, 2022, 21, .	1.0	6
125	Quantum vs. Classical Algorithms for Solving the Heat Equation. Communications in Mathematical Physics, 2022, 395, 601-641.	1.0	13
126	Some entanglement-assisted quantum MDS codes with large minimum distance. Quantum Information Processing, 2022, 21, .	1.0	1
127	Quantum color image scaling based on bilinear interpolation. Chinese Physics B, 2023, 32, 050303.	0.7	1
128	SKC-CCCO: an encryption algorithm for quantum group signature. Quantum Information Processing, 2022, 21, .	1.0	7

#	ARTICLE	IF	CITATIONS
129	Quantum memory and coherence dynamics of two qubits interacting with a coherent cavity under intrinsic decoherence. Optical and Quantum Electronics, 2022, 54, .	1.5	1
130	Multi-hop Remote Single Qubit State Preparation Based on Arbitrary Bell States. International Journal of Theoretical Physics, 2022, 61, .	0.5	1
131	Dynamic Multi-Party Quantum Key Agreement Protocol Based on Commutative Encryption. International Journal of Theoretical Physics, 2022, 61, .	0.5	3
132	Quantum color image median filtering in the spatial domain: theory and experiment. Quantum Information Processing, 2022, 21, .	1.0	2
133	Some new families of entanglement-assisted quantum MDS codes derived from negacyclic codes. Quantum Information Processing, 2022, 21, .	1.0	3
134	Semi-quantum secure direct communication against collective-dephasing noise. Quantum Information Processing, 2022, 21, .	1.0	7
135	On the Constructions of Entanglement-Assisted Quantum MDS Codes. International Journal of Theoretical Physics, 2022, 61, .	0.5	1
136	Quantum image encryption scheme based on 2D \sin^2 -Logistic chaotic map. Nonlinear Dynamics, 2023, 111, 2815-2839.	2.7	12
137	Threshold secret sharing scheme of quantum images based on least significant bit theory. Physica A: Statistical Mechanics and Its Applications, 2022, 608, 128248.	1.2	1
138	Rail Track Monitoring System Using Quantum Key Distribution in IoT Scenario. Lecture Notes in Electrical Engineering, 2022, , 243-252.	0.3	0
139	Single Plasmon Router with the Two InGaAs Quantum Dots Placed at the Junctions of H-type Silver Nanowire. Plasmonics, 0, , .	1.8	1
140	Mapping cone of k-entanglement breaking maps. Positivity, 2023, 27, .	0.3	2
141	A Tree-type Multiparty Quantum Key Agreement Protocol Against Collusive Attacks. International Journal of Theoretical Physics, 2023, 62, .	0.5	2
142	Novel qutrit circuit design for multiplexer, De-multiplexer, and decoder. Quantum Information Processing, 2023, 22, .	1.0	0
143	Secure multi-party convex hull protocol based on quantum homomorphic encryption. Quantum Information Processing, 2023, 22, .	1.0	3
144	Quantum thermometry in electromagnetic field of cosmic string spacetime. Quantum Information Processing, 2023, 22, .	1.0	0
145	A Theoretical Study of Controlled Quantum Teleportation Scheme for n-qubit Quantum State. International Journal of Theoretical Physics, 2022, 61, .	0.5	3
146	Controlled quantum teleportation based on quantum walks. Quantum Information Processing, 2023, 22, .	1.0	6

#	ARTICLE	IF	CITATIONS
147	An improved efficient identity-based quantum signature scheme. Quantum Information Processing, 2023, 22, .	1.0	3
148	Quantum image representation: a review. Quantum Machine Intelligence, 2023, 5, .	2.7	4
149	MDS constacyclic codes of length $q + 1$ over $GF(q)$. Cryptography and Communications, 2024, 16, 21-48.	0.9	1
150	Quantum grayscale image encryption and secret sharing schemes based on Rubik's Cube. Physica A: Statistical Mechanics and Its Applications, 2023, 612, 128482.	1.2	5
151	Quantum cryptosystem and circuit design for color image based on novel 3D Julia-fractal chaos system. Quantum Information Processing, 2023, 22, .	1.0	5
152	Two Classes of Constacyclic Codes with Variable Parameters. Lecture Notes in Computer Science, 2023, , 127-141.	1.0	1
153	Quantum Image Watermarking Based on Least Significant Bit for Color Images. , 2022, , .		0
154	Optimal tripartite quantum teleportation protocol through noisy channels. Quantum Information Processing, 2023, 22, .	1.0	4
155	Why and how to add direction to a quantum walk. Quantum Information Processing, 2023, 22, .	1.0	3
156	Distributing Multipartite Entanglement over Noisy Quantum Networks. Quantum - the Open Journal for Quantum Science, 0, 7, 920.	0.0	11
157	Improvement on Quantum Bidirectional Teleportation Scheme of $ ext {two}\rangle\langle two $ or $ ext {two}\rangle\langle two $ Three Qubit Quantum States. International Journal of Theoretical Physics, 2023, 62, .	0.5	0
158	Color image quantum steganography scheme and circuit design based on DWT+DCT+SVD. Physica A: Statistical Mechanics and Its Applications, 2023, 617, 128688.	1.2	3
159	EAQEC codes from two distinct constacyclic codes. Quantum Information Processing, 2023, 22, .	1.0	2
160	Quantum Color Image Encryption Scheme Based on 3D Non-Equilateral Arnold Transform and 3D Logistic Chaotic Map. International Journal of Theoretical Physics, 2023, 62, .	0.5	5
161	Adiabatic Quantum Computation for Cyber Attack and Defense Strategies. Communications in Computer and Information Science, 2022, , 98-110.	0.4	0
162	Superposition of States with Timed Detuning Pulses using the Shortcut to Adiabatic Passage. International Journal of Theoretical Physics, 2023, 62, .	0.5	0
163	Effective quantum channel for minimum error discrimination. Quantum Information Processing, 2023, 22, .	1.0	1
164	A Novel Quantum Image Steganography Algorithm Based on Double-Layer Gray Code. International Journal of Theoretical Physics, 2023, 62, .	0.5	3

#	ARTICLE	IF	CITATIONS
165	Multicast-based multiparty remote state preparation of complex coefficient two-qubit states. Quantum Information Processing, 2023, 22, .	1.0	2
166	Security analysis and improvement in a semi-quantum private comparison without pre-shared key. Quantum Information Processing, 2023, 22, .	1.0	5
167	Circular mediated semi-quantum key distribution. Quantum Information Processing, 2023, 22, .	1.0	6
170	A Quantum Watermarking Scheme Using New Enhanced Quantum Image Representation. , 2023, , .		0