# List of Publications by Year in descending order



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|---|---|---|---|
| 136 papers | 1,611 citations | 394421 19 h-index | 414414 32 g-index |
| 137 all docs | 137 docs citations | 137 times ranked | 438 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Continuous-variable quantum key distribution with non-Gaussian quantum catalysis. Physical Review A, 2019, 99, . | 2.5 | 89 |
| 2 | Performance improvement of continuous-variable quantum key distribution with an entangled source in the middle via photon subtraction. Physical Review A, 2017, 95, . | 2.5 | 70 |
| 3 | Improvement of self-referenced continuous-variable quantum key distribution with quantum photon catalysis. Optics Express, 2019, 27, 17186. | 3.4 | 63 |
| 4 | Continuous-variable measurement-device-independent multipartite quantum communication. Physical Review A, 2016, 93, . | 2.5 | 56 |
| 5 | CONTINUOUS VARIABLE QUANTUM SIGNATURE ALGORITHM. International Journal of Quantum Information, 2007, 05, 553-573. | 1.1 | 53 |
| 6 | Channel-parameter estimation for satellite-to-submarine continuous-variable quantum key distribution. Physical Review A, 2018, 97, . | 2.5 | 53 |
| 7 | Quantum secret sharing using discretely modulated coherent states. Physical Review A, 2021, 103, . | 2.5 | 50 |
| 8 | Long-distance continuous-variable quantum key distribution using non-Gaussian state-discrimination detection. New Journal of Physics, 2018, 20, 023015. | 2.9 | 47 |
| 9 | Entanglement-distillation attack on continuous-variable quantum key distribution in a turbulent atmospheric channel. Physical Review A, 2017, 96, . | 2.5 | 42 |
| 10 | Discretely modulated continuous-variable quantum key distribution with an untrusted entanglement source. Physical Review A, 2020, 102, . | 2.5 | 34 |
| 11 | Detecting quantum attacks: a machine learning based defense strategy for practical continuous-variable quantum key distribution. New Journal of Physics, 2020, 22, 083073. | 2.9 | 33 |
| 12 | Multi-label learning for improving discretely-modulated continuous-variable quantum key distribution. New Journal of Physics, 2020, 22, 083086. | 2.9 | 31 |
| 13 | Arbitrated quantum signature scheme with quantum walk-based teleportation. Quantum Information Processing, 2019, 18, 1. | 2.2 | 29 |
| 14 | On Quantum Secret Sharing via Chinese Remainder Theorem with the Non-maximally Entanglement State Analysis. International Journal of Theoretical Physics, 2013, 52, 539-548. | 1.2 | 26 |
| 15 | Performance improvement of eight-state continuous-variable quantum key distribution with an optical amplifier. Physics Letters, Section A: General, Atomic and Solid State Physics, 2018, 382, 372-381. | 2.1 | 25 |
| 16 | Arbitrated Quantum Signature Scheme with Continuous-Variable Coherent States. International Journal of Theoretical Physics, 2016, 55, 2290-2302. | 1.2 | 24 |
| 17 | Dual-phase-modulated plug-and-play measurement-device-independent continuous-variable quantum key distribution. Optics Express, 2018, 26, 19907. | 3.4 | 24 |
| 18 | Performance analysis of the satellite-to-ground continuous-variable quantum key distribution with orthogonal frequency division multiplexed modulation. Quantum Information Processing, 2019, 18, 1. | 2.2 | 24 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Quantum relay schemes for continuous-variable quantum key distribution. Physical Review A, 2017, 95, . | 2.5 | 21 |
| 20 | Plug-and-play dual-phase-modulated continuous-variable quantum key distribution with photon subtraction. Frontiers of Physics, 2019, 14, 1. | 5.0 | 20 |
| 21 | High-efficient quantum secret sharing based on the Chinese remainder theorem via the orbital angular momentum entanglement analysis. Quantum Information Processing, 2013, 12, 1125-1139. | 2.2 | 19 |
| 22 | Continuous-variable measurement-device-independent quantum key distribution via quantum catalysis. Quantum Information Processing, 2020, 19, 1. | 2.2 | 18 |
| 23 | Hidden-Markov-model-based calibration-attack recognition for continuous-variable quantum key distribution. Physical Review A, 2020, 101, . | 2.5 | 18 |
| 24 | A Chaos-based Arbitrated Quantum Signature Scheme in Quantum Crypotosystem. International Journal of Theoretical Physics, 2014, 53, 28-38. | 1.2 | 16 |
| 25 | Composable security of unidimensional continuous-variable quantum key distribution. Quantum Information Processing, 2018, 17, 1. | 2.2 | 16 |
| 26 | Arbitrated quantum signature scheme with continuous-variable squeezed vacuum states. Chinese Physics B, 2018, 27, 020302. | 1.4 | 16 |
| 27 | Simultaneous measurement-device-independent continuous variable quantum key distribution with realistic detector compensation. Frontiers of Physics, 2020, 15, 1. | 5.0 | 16 |
| 28 | Passive continuous-variable quantum key distribution using a locally generated local oscillator. Physical Review A, 2021, 103, . | 2.5 | 16 |
| 29 | Atmospheric effects on satellite-mediated continuous-variable quantum key distribution. Journal of Physics A: Mathematical and Theoretical, 2020, 53, 465302. | 2.1 | 16 |
| 30 | Optical frequency comb-based multichannel parallel continuous-variable quantum key distribution. Optics Express, 2019, 27, 25314. | 3.4 | 16 |
| 31 | Discrete modulation continuous-variable quantum key distribution based on quantum catalysis. Wuli Xuebao/Acta Physica Sinica, 2020, 69, 060301. | 0.5 | 16 |
| 32 | A Weak Quantum Blind Signature with Entanglement Permutation. International Journal of Theoretical Physics, 2015, 54, 3283-3292. | 1.2 | 14 |
| 33 | Balancing continuous-variable quantum key distribution with source-tunable linear optics cloning machine. Quantum Information Processing, 2015, 14, 4323-4338. | 2.2 | 14 |
| 34 | A Robust Manifold Graph Regularized Nonnegative Matrix Factorization Algorithm for Cancer Gene Clustering. Molecules, 2017, 22, 2131. | 3.8 | 14 |
| 35 | Long-distance continuous-variable quantum key distribution using separable Gaussian states. Physical Review A, 2018, 98, . | 2.5 | 14 |
| 36 | Security analysis of passive measurement-device-independent continuous-variable quantum key distribution with almost no public communication. Quantum Information Processing, 2019, 18, 1. | 2.2 | 14 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Security Analysis of Discrete-Modulated Continuous-Variable Quantum Key Distribution over Seawater Channel. Applied Sciences (Switzerland), 2019, 9, 4956. | 2.5 | 14 |
| 38 | Overcoming the uplink limit of satellite-based quantum communication with deterministic quantum teleportation. Physical Review A, 2021, 104, . | 2.5 | 14 |
| 39 | Blind Quantum Signature with Controlled Four-Particle Cluster States. International Journal of Theoretical Physics, 2017, 56, 2579-2587. | 1.2 | 13 |
| 40 | Enhancing continuous variable quantum key distribution with a heralded hybrid linear amplifier. Journal of Physics A: Mathematical and Theoretical, 2019, 52, 245303. | 2.1 | 12 |
| 41 | Quantum catalysis-assisted attenuation for improving free-space continuous-variable quantum key distribution. Journal of Physics B: Atomic, Molecular and Optical Physics, 2020, 53, 185501. | 1.5 | 12 |
| 42 | Indoor channel modeling for continuous variable quantum key distribution in the terahertz band. Optics Express, 2020, 28, 32386. | 3.4 | 12 |
| 43 | Security of quantum communications in oceanic turbulence. Physical Review A, 2021, 104, . | 2.5 | 12 |
| 44 | Compressed-Sensing-based Gradient Reconstruction for Ghost Imaging. International Journal of Theoretical Physics, 2019, 58, 1215-1226. | 1.2 | 11 |
| 45 | Performance Improvement of Underwater Continuous-Variable Quantum Key Distribution via Photon Subtraction. Entropy, 2019, 21, 1011. | 2.2 | 11 |
| 46 | Monte Carlo-Based Performance Analysis for Underwater Continuous-Variable Quantum Key Distribution. Applied Sciences (Switzerland), 2020, 10, 5744. | 2.5 | 11 |
| 47 | Hybrid linear amplifier-involved detection for continuous variable quantum key distribution with thermal states*. Chinese Physics B, 2020, 29, 050309. | 1.4 | 11 |
| 48 | Practical continuous-variable quantum secret sharing using plug-and-play dual-phase modulation. Optics Express, 2022, 30, 3876. | 3.4 | 11 |
| 49 | Satellite-to-submarine quantum communication based on measurement-device-independent continuous-variable quantum key distribution. Quantum Information Processing, 2022, 21, 1. | 2.2 | 11 |
| 50 | Large-capability quantum key distribution with entangled qutrits. Optics Communications, 2008, 281, 3938-3942. | 2.1 | 10 |
| 51 | Security Simulation of Continuous-Variable Quantum Key Distribution over Air-to-Water Channel Using Monte Carlo Method. Chinese Physics Letters, 2018, 35, 090302. | 3.3 | 10 |
| 52 | Enhancing of Self-Referenced Continuous-Variable Quantum Key Distribution with Virtual Photon Subtraction. Entropy, 2018, 20, 578. | 2.2 | 10 |
| 53 | Simultaneous Classical Communication and Quantum Key Distribution Based on Plug-and-Play Configuration with an Optical Amplifier. Entropy, 2019, 21, 333. | 2.2 | 10 |
| 54 | Quantum blind dual-signature scheme without arbitrator. Physica Scripta, 2016, 91, 035101. | 2.5 | 9 |

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| 55 | Performance improvement of free-space continuous-variable quantum key distribution with an adaptive optics unit. Quantum Information Processing, 2019, 18, 1. | 2.2 | 9 |
| 56 | Improving Underwater Continuous-Variable Measurement-Device-Independent Quantum Key Distribution via Zero-Photon Catalysis. Entropy, 2020, 22, 571. | 2.2 | 9 |
| 57 | Nonclassicality and entanglement of single-photon catalysis-assisted two-mode squeezed coherent state. Optics Communications, 2020, 474, 126103. | 2.1 | 9 |
| 58 | Quantum catalysis-based discrete modulation continuous variable quantum key distribution with eight states. Physics Letters, Section A: General, Atomic and Solid State Physics, 2020, 384, 126340. | 2.1 | 9 |
| 59 | Improving the discretely modulated underwater continuous-variable quantum key distribution with heralded hybrid linear amplifier. Physica Scripta, 2021, 96, 065103. | 2.5 | 9 |
| 60 | Phase noise estimation using Bayesian inference for continuous-variable quantum key distribution. Optics Express, 2019, 27, 1838. | 3.4 | 9 |
| 61 | Arbitrated quantum signature scheme based on quantum walks. Wuli Xuebao/Acta Physica Sinica, 2019, 68, 120302. | 0.5 | 9 |
| 62 | Monte Carlo-based security analysis for multi-mode continuous-variable quantum key distribution over underwater channel. Quantum Information Processing, 2022, 21, . | 2.2 | 9 |
| 63 | Quantum Secret Sharing Based on Chinese Remainder Theorem. Communications in Theoretical Physics, 2011, 55, 573-578. | 2.5 | 8 |
| 64 | Blind Quantum Signature with Blind Quantum Computation. International Journal of Theoretical Physics, 2017, 56, 1108-1115. | 1.2 | 8 |
| 65 | Multipartite Continuous Variable Quantum Conferencing Network with Entanglement in the Middle. Applied Sciences (Switzerland), 2018, 8, 1312. | 2.5 | 8 |
| 66 | Continuous-variable quantum key distribution coexisting with classical signals on few-mode fiber. Optics Express, 2021, 29, 14486. | 3.4 | 8 |
| 67 | Fast quantum codes based on Pauli block jacket matrices. Quantum Information Processing, 2009, 8, 361-378. | 2.2 | 7 |
| 68 | Polar quantum channel coding with optical multi-qubit entangling gates for capacity-achieving channels. Quantum Information Processing, 2013, 12, 1659-1676. | 2.2 | 7 |
| 69 | The Dining Cryptographer Problem-Based Anonymous Quantum Communication via Non-maximally Entanglement State Analysis. International Journal of Theoretical Physics, 2013, 52, 376-384. | 1.2 | 7 |
| 70 | Network-based Arbitrated Quantum Signature Scheme with Graph State. International Journal of Theoretical Physics, 2017, 56, 2551-2561. | 1.2 | 7 |
| 71 | Plug-and-play unidimensional continuous-variable quantum key distribution. Quantum Information Processing, 2019, 18, 1. | 2.2 | 7 |
| 72 | Nonclassicality and entanglement properties of non-Gaussian entangled states via a superposition of number-conserving operations. Quantum Information Processing, 2020, 19, 1. | 2.2 | 7 |

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|---|---|---|---|
| 73 | Ensemble learning for failure prediction of underwater continuous variable quantum key distribution with discrete modulations. Physics Letters, Section A: General, Atomic and Solid State Physics, 2021, 419, 127694. | 2.1 | 7 |
| 74 | Quantum anonymous voting with unweighted continuous-variable graph states. Quantum Information Processing, 2016, 15, 3327-3345. | 2.2 | 6 |
| 75 | Self-referenced continuous-variable measurement-device-independent quantum key distribution. Physics Letters, Section A: General, Atomic and Solid State Physics, 2018, 382, 1149-1156. | 2.1 | 6 |
| 76 | Continuous Variable Quantum Secret Sharing with Chinese Remainder Theorem. International Journal of Theoretical Physics, 2019, 58, 3986-3997. | 1.2 | 6 |
| 77 | Quantum Byzantine Agreement with Tripartite Entangled States. International Journal of Theoretical Physics, 2019, 58, 1482-1498. | 1.2 | 6 |
| 78 | Parameter estimation of orbital angular momentum based continuous-variable quantum key distribution. Journal of Applied Physics, 2020, 127, 213102. | 2.5 | 6 |
| 79 | Wavelength attack on atmospheric continuous-variable quantum key distribution. Physical Review A, 2021, 103, . | 2.5 | 6 |
| 80 | Kalman filter-enabled parameter estimation for simultaneous quantum key distribution and classical communication scheme over a satellite-mediated link. Optics Express, 2022, 30, 5981. | 3.4 | 6 |
| 81 | On implementing nondestructive triplet Toffoli gate with entanglement swapping operations via the GHZ state analysis. Quantum Information Processing, 2014, 13, 2039-2047. | 2.2 | 5 |
| 82 | Continuous-variable quantum key distribution under the local oscillator intensity attack with noiseless linear amplifier. Quantum Information Processing, 2015, 14, 3041-3056. | 2.2 | 5 |
| 83 | Continuous-Variable Measurement-Device-Independent Multipartite Quantum Communication Using Coherent States. Journal of the Physical Society of Japan, 2017, 86, 024003. | 1.6 | 5 |
| 84 | Balancing four-state continuous-variable quantum key distribution with linear optics cloning machine. Chinese Physics B, 2017, 26, 110304. | 1.4 | 5 |
| 85 | Coherent attacking continuous-variable quantum key distribution with entanglement in the middle. Quantum Information Processing, 2018, 17, 1. | 2.2 | 5 |
| 86 | Finite-size analysis of eight-state continuous-variable quantum key distribution with the linear optics cloning machine. Chinese Physics B, 2018, 27, 090307. | 1.4 | 5 |
| 87 | Performance improvement of plug-and-play dual-phase-modulated continuous-variable quantum key distribution with quantum catalysis. Quantum Information Processing, 2020, 19, 1. | 2.2 | 5 |
| 88 | Enhancing discrete-modulated continuous-variable measurement-device-independent quantum key distribution via quantum catalysis. Journal of Physics B: Atomic, Molecular and Optical Physics, 2021, 54, 045501. | 1.5 | 5 |
| 89 | Block-compressed-sensing-based reconstruction algorithm for ghost imaging. OSA Continuum, 2019, 2, 2834. | 1.8 | 5 |
| 90 | Continuous variable quantum teleportation through turbulent channels. Physica Scripta, 2022, 97, 045103. | 2.5 | 5 |

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| 91 | Orbital angular momentum-encoded quantum digital signature over atmospheric channel. Quantum Information Processing, 2022, 21, . | 2.2 | 5 |
| 92 | Photon-monitoring attack on continuous-variable quantum key distribution with source in middle. Quantum Information Processing, 2014, 13, 2745-2757. | 2.2 | 4 |
| 93 | Controlling Continuous-Variable Quantum Key Distribution with Tuned Linear Optics Cloning Machines. Journal of the Physical Society of Japan, 2015, 84, 094003. | 1.6 | 4 |
| 94 | Controlling Continuous-Variable Quantum Key Distribution with Entanglement in the Middle Using Tunable Linear Optics Cloning Machines. International Journal of Theoretical Physics, 2017, 56, 415-426. | 1.2 | 4 |
| 95 | Performance Analysis of Continuous-Variable Quantum Key Distribution with Multi-Core Fiber. Applied Sciences (Switzerland), 2018, 8, 1951. | 2.5 | 4 |
| 96 | Phase-noise estimation using Bayesian inference for discretely modulated measurement-device-independent continuous-variable quantum key distribution. Physical Review A, 2020, 102, . | 2.5 | 4 |
| 97 | Improving the Discrete-Modulated Continuous-Variable Measurement-Device-Independent Quantum Key Distribution with Quantum Scissors. International Journal of Theoretical Physics, 2021, 60, 1949-1962. | 1.2 | 4 |
| 98 | AN ARBITRATED QUANTUM SIGNATURE SCHEME BASED ON HYPERCHAOTIC QUANTUM CRYPTOSYSTEM. International Journal of Quantum Information, 2013, 11, 1350036. | 1.1 | 3 |
| 99 | Anonymous voting for multi-dimensional CV quantum system. Chinese Physics B, 2016, 25, 060301. | 1.4 | 3 |
| 100 | Continuous-variable Measurement-device-independent Quantum Relay Network with Phase-sensitive Amplifiers. International Journal of Theoretical Physics, 2018, 57, 112-126. | 1.2 | 3 |
| 101 | Improving Eight-State Continuous Variable Quantum Key Distribution by Applying Photon Subtraction. Applied Sciences (Switzerland), 2019, 9, 1333. | 2.5 | 3 |
| 102 | Quantum Secret Sharing Based on Continuous-Variable GHZ States. International Journal of Theoretical Physics, 2020, 59, 2308-2320. | 1.2 | 3 |
| 103 | Trans-Media Continuous-Variable Quantum Key Distribution via Untrusted Entanglement Source. IEEE Photonics Journal, 2021, 13, 1-12. | 2.0 | 3 |
| 104 | Passive-state preparation for continuous variable quantum key distribution in atmospheric channel. Quantum Information Processing, 2021, 20, 1. | 2.2 | 3 |
| 105 | High-Rate Continuous-Variable Quantum Key Distribution with Orbital Angular Momentum Multiplexing. Entropy, 2021, 23, 1187. | 2.2 | 3 |
| 106 | Performance Analysis of Continuous Variable Quantum Teleportation with Noiseless Linear Amplifier in Seawater Channel. Symmetry, 2022, 14, 997. | 2.2 | 3 |
| 107 | On the Fast Fractional Jacket Transform. Circuits, Systems, and Signal Processing, 2014, 33, 1491-1505. | 2.0 | 2 |
| 108 | A Fast Quantum Clustering Approach for Cancer Gene Clustering. , 2018, , . | | 2 |

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|---|---|---|---|
| 109 | Improving the Maximum Transmission Distance of Self-Referenced Continuous-Variable Quantum Key Distribution Using a Noiseless Linear Amplifier. Entropy, 2018, 20, 461. | 2.2 | 2 |
| 110 | Performance improvement of unidimensional continuous-variable quantum key distribution using heralded hybrid linear amplifier. Physics Letters, Section A: General, Atomic and Solid State Physics, 2020, 384, 126074. | 2.1 | 2 |
| 111 | Virtual zero-photon catalysis for improving continuous-variable quantum key distribution via Gaussian post-selection. Scientific Reports, 2020, 10, 17526. | 3.3 | 2 |
| 112 | Improving Continuous Variable Quantum Secret Sharing with Weak Coherent States. Applied Sciences (Switzerland), 2020, 10, 2411. | 2.5 | 2 |
| 113 | Photon Subtraction-Induced Plug-and-Play Scheme for Enhancing Continuous-Variable Quantum Key Distribution with Discrete Modulation. Applied Sciences (Switzerland), 2020, 10, 4175. | 2.5 | 2 |
| 114 | Continuous Variable Quantum Secret Sharing with Fairness. Applied Sciences (Switzerland), 2020, 10, 189. | 2.5 | 2 |
| 115 | Multi-mode plug-and-play dual-phase-modulated continuous-variable quantum key distribution. Quantum Information Processing, 2021, 20, 1. | 2.2 | 2 |
| 116 | Performance improvement of unidimensional continuous-variable quantum key distribution using zero-photon quantum catalysis. Quantum Information Processing, 2021, 20, 1. | 2.2 | 2 |
| 117 | Arbitrary-Length Jacket-Haar Transforms. Lecture Notes in Computer Science, 2015, , 330-343. | 1.3 | 2 |
| 118 | Noiseless Attenuation for Continuous-Variable Quantum Key Distribution over Ground-Satellite Uplink. Applied Sciences (Switzerland), 2021, 11, 11289. | 2.5 | 2 |
| 119 | Counteracting a Saturation Attack in Continuous-Variable Quantum Key Distribution Using an Adjustable Optical Filter Embedded in Homodyne Detector. Entropy, 2022, 24, 383. | 2.2 | 2 |
| 120 | Security Analysis of a Passive Continuous-Variable Quantum Key Distribution by Considering Finite-Size Effect. Entropy, 2021, 23, 1698. | 2.2 | 2 |
| 121 | Deterministic Entanglement Purification of the Greenberger-Horne-Zeilinger States in Quantum-Dot and Micro-cavity Coupled System. International Journal of Theoretical Physics, 2014, 53, 2304-2311. | 1.2 | 1 |
| 122 | Optimal Entanglement Concentration of the Greenberger-Horne-Zeilinger States in Quantum-dot and Micro-cavity Coupled System. International Journal of Theoretical Physics, 2014, 53, 2538-2548. | 1.2 | 1 |
| 123 | Graph State-Based Quantum Secret Sharing with the Chinese Remainder Theorem. International Journal of Theoretical Physics, 2016, 55, 4936-4950. | 1.2 | 1 |
| 124 | Multipartite Continuous-Variable Entanglement Distribution with Separable Gaussian States. International Journal of Theoretical Physics, 2017, 56, 1685-1693. | 1.2 | 1 |
| 125 | Generation of nonclassical states by superposition of number-conserving operations on squeezed thermal state. Physica Scripta, 2021, 96, 075102. | 2.5 | 1 |
| 126 | Continuous-Variable Quantum Key Distribution Based on Heralded Hybrid Linear Amplifier with a Local Local Oscillator. Entropy, 2021, 23, 1395. | 2.2 | 1 |

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|---|---|---|---|
| 127 | Short-wave infrared continuous-variable quantum key distribution over satellite-to-submarine channels. Chinese Physics B, 2022, 31, 060306. | 1.4 | 1 |
| 128 | Photon subtraction-based continuous-variable measurement-device-independent quantum key distribution with discrete modulation over a fiber-to-water channel. Communications in Theoretical Physics, 2022, 74, 035104. | 2.5 | 1 |
| 129 | Practical security of continuous-variable quantum key distribution involving saturation attack with finite-size analysis. Journal of Physics A: Mathematical and Theoretical, 2022, 55, 255303. | 2.1 | 1 |
| 130 | Deterministic Frequency-Based Polarization Entanglement Concentration with the Multipartite Less-Hyperentangled State. International Journal of Theoretical Physics, 2013, 52, 3615-3623. | 1.2 | 0 |
| 131 | Fast Jacket-Haar Transform with Any Size. Mathematical Problems in Engineering, 2015, 2015, 1-11. | 1.1 | 0 |
| 132 | Deterministic Polarization Entanglement Purification of Ï‡-type entangled states in Multiple Degrees of Freedom. International Journal of Theoretical Physics, 2015, 54, 358-367. | 1.2 | 0 |
| 133 | Source-Manipulating Wavelength-Dependent Continuous-Variable Quantum Key Distribution with Heterodyne Detectors. International Journal of Theoretical Physics, 2016, 55, 2417-2427. | 1.2 | 0 |
| 134 | Lengthening Transmission Distance of Continuous Variable Quantum Key Distribution with Discrete Modulation through Photon Catalyzing. Applied Sciences (Switzerland), 2020, 10, 7770. | 2.5 | 0 |
| 135 | Discrete Modulation Continuous Variable Quantum Secret Sharing. International Journal of Theoretical Physics, 2022, 61, 1. | 1.2 | 0 |
| 136 | Machine Learning Assisted Prediction for Free-Space Continuous Variable Quantum Teleportation. IEEE Photonics Journal, 2022, 14, 1-7. | 2.0 | 0 |