

Yanqiang Guo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	High-order continuous-variable coherence of phase-dependent squeezed state. Optics Express, 2022, 30, 8461.	3.4	5
2	Determination of weakly squeezed vacuum states through photon statistics measurement. Physics Letters, Section A: General, Atomic and Solid State Physics, 2022, 439, 128133.	2.1	6
3	High-Speed Reservoir Computing Based on Circular-Side Hexagonal Resonator Microlaser with Optical Feedback. Electronics (Switzerland), 2022, 11, 1578.	3.1	2
4	Chaotic Time-Delay Signature Suppression and Entropy Growth Enhancement Using Frequency-Band Extractor. Entropy, 2021, 23, 516.	2.2	6
5	Chaotic time-delay signature suppression using quantum noise. Optics Letters, 2021, 46, 4888.	3.3	12
6	Evaluating entropy rate of laser chaos and shot noise. Optics Express, 2020, 28, 1238.	3.4	13
7	High-order photon correlations through double Hanbury Brown-Twiss measurements. Journal of Optics (United Kingdom), 2020, 22, 095202.	2.2	6
8	Spontaneous phase locking of mechanical multimodes in anti-parity-time optomechanics. Optics Express, 2020, 28, 28762.	3.4	3
9	Precise Photon Correlation Measurement of a Chaotic Laser. Applied Sciences (Switzerland), 2019, 9, 4907.	2.5	2
10	Parallel real-time quantum random number generator. Optics Letters, 2019, 44, 5566.	3.3	25
11	Enhancing Extractable Quantum Entropy in Vacuum-Based Quantum Random Number Generator. Entropy, 2018, 20, 819.	2.2	14
12	Enhancing Squeezing and Nonclassicality of Light in Atom-Optomechanical Systems. Annalen Der Physik, 2018, 530, 1800138.	2.4	9
13	Self-balanced real-time photonic scheme for ultrafast random number generation. APL Photonics, 2018, 3, 061301.	5.7	12
14	Photon statistics and bunching of a chaotic semiconductor laser. Optics Express, 2018, 26, 5991.	3.4	16
15	Synchronization-Based Key Distribution Utilizing Information Reconciliation. IEEE Journal of Quantum Electronics, 2015, 51, 1-8.	1.9	11
16	Transferring entanglement to the steady state of flying qubits. Physical Review A, 2012, 86, .	2.5	7
17	Efficient fluorescence detection of a single neutral atom with low background in a microscopic optical dipole trap. Science China: Physics, Mechanics and Astronomy, 2012, 55, 1523-1528.	5.1	9
18	Nonclassicality characterization in photon statistics based on binary-response single-photon detection. Journal of Physics B: Atomic, Molecular and Optical Physics, 2011, 44, 205502.	1.5	6