Anindya Banerji

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/921946/publications.pdf

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| | | 1684188 | 1474206 | |
|----------|----------------|--------------|----------------|--|
| 10 | 85 | 5 | 9 | |
| papers | citations | h-index | g-index | |
| | | | | |
| | | | | |
| 10 | 10 | 10 | 92 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Entanglement measure using Wigner function: Case of generalized vortex state formed by multiphoton subtraction. Optics Communications, 2014, 330, 85-90. | 2.1 | 28 |
| 2 | Generating a perfect quantum optical vortex. Physical Review A, 2016, 94, . | 2.5 | 15 |
| 3 | Entanglement propagation of a quantum optical vortex state. Optics Communications, 2016, 380, 492-498. | 2.1 | 12 |
| 4 | Experimental Side Channel Analysis of BB84 QKD Source. IEEE Journal of Quantum Electronics, 2021, 57, 1-7. | 1.9 | 11 |
| 5 | Hyper-hybrid entanglement, indistinguishability, and two-particle entanglement swapping. Physical Review A, 2020, 102, . | 2.5 | 6 |
| 6 | Quadrature uncertainty and information entropy of quantum elliptical vortex states. Journal of Physics A: Mathematical and Theoretical, 2013, 46, 225303. | 2.1 | 3 |
| 7 | Photon statistics of twisted heralded single photons. Journal of Modern Optics, 2020, 67, 126-132. | 1.3 | 3 |
| 8 | Generation of High-Order Vortex States From Two-Mode Squeezed States. Frontiers in Physics, 2021, 9, | 2.1 | 3 |
| 9 | Maximum violation of monogamy of entanglement for indistinguishable particles by measures that are monogamous for distinguishable particles. Physical Review A, 2021, 104, . | 2.5 | 2 |
| 10 | Quantum key distribution with multiphoton pulses: an advantage. , 2022, 1, 68. | | 2 |