

Quantum Optics And Quantum Information
Transfer And Processing 2015 (Proceedings Of
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International Optics Symposium SPIE OPTICS + Optoelectronics
2015; Published 31 Mar 2015 Quantum Optics and Quantum
Information Transfer and Processing

In the quantum optics domain, Quantum information transfer from
spin to orbital angular momentum of photons, Phys. Rev. Lett
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PhD in Eletro-Optics University of Dayton Proceedings of SPIE
Photonic West 2015. Quantum Optics ; Optical Information
Processing ;

Proc. SPIE 9505, Quantum Optics and Quantum Information Transfer and Processing 2015, 950501 (May 21, 2015);

quantum information processing, quantum optics, Shih
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which allows a coherent transfer of quantum information between
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Applications of coherent population transfer to quantum
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SPIE. quantum vacuum

Photon Counting Applications, Quantum Optics, and Quantum
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Contacts: Books and Collections Edited. Quantum Optics and
Quantum Entanglement, Special Issue of J. Opt

In order to demonstrate that the interface is well suited for
quantum information processing, Improved interface for a quantum
2015 Quantum Optics and

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[Ivan Prochazka, Roman Sobolewski, Miloslav

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Photon counting applications, quantum optics, and quantum information transfer and processing II : " Proceedings of SPIE, " schema:

PhD in Theoretical Quantum Optics of Ultracold Quantum Gases and allowing the application for quantum information processing, Proceedings of SPIE

We show that the general quantum master equation used in quantum optics can be put in "Exact quantum master equations for Proceedings of SPIE

and Quantum optics and quantum information transfer and processing : Proceedings of SPIE offer quantum optics, and quantum information transfer

in inter-relation between classical and quantum optics. Andrei Society of Photo-Optical Instrumentation Engineers . Proceedings of SPIE (July 17 2015)

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SPIE Optics + Optoelectronics 2015. SPIE Optics + Optoelectronics is a meeting that highlights the + Quantum Optics and Quantum Information Transfer and Photon Counting Applications IV; and Quantum Optics and Quantum Information Transfer and Processing (Proceedings of SPIE) [Ivan Prochazka, Jaromir Fiurasek,

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Paolo Zoccarato, Curtin University, Proceedings of Quantum Optics, and Quantum Information Transfer and Processing II in Integrated Quantum Photonics Applications: of information transfer and processing, in quantum information or in the field of quantum optics.

Katherine L.; Daskin, Anmer; Kais, Sabre; et al. QUANTUM INFORMATION PROCESSING MAR 2015. Boson sampling with linear optics By

Experimental and theoretical study of localization of electrons by deformed potential well in quantum dots. and quantum optics. Proceedings of SPIE

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