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Introductory Quantum Optics - Assets

Introductory Quantum Optics This book provides an elementary introduction to the subject of quantum optics, the study of the quantum-mechanical nature of light and its interaction with matter The presentation is almost entirely concerned with the quantized electromagnetic field Topics covered include single-mode field quantization in a cavity,

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Brief Introduction to Quantum Optics by Mark Fox, Quantum Optics: An introduction Year Authors Development 1901 Planck Theory of black-body radiation 1905 Einstein Explanation of the photoelectric effect D C Gerry and P Knight, Introductory Quantum Optics *

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Raman and loss induced quantum noise in depleted fiber ...

Raman and loss induced quantum noise in depleted fiber optical parametric amplifiers S M M Friis,^{1,*} K Rottwitt,¹ and C J McKinstrie² ¹Department of Photonics Engineering, Technical University of Denmark, 2800 Kongens Lyngby, Denmark ²Bell Laboratories, Alcatel Lucent, Holmdel, New Jersey, 07733, USA *smmf@fotonikdtudk Abstract: We present a semi-classical approach for predicting the

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