



Introductory Quantum Optics

By Christopher Gerry, Peter Knight

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This elementary introduction to the subject of quantum optics, the study of the quantum mechanical nature of light and its interaction with matter, is almost entirely concerned with the quantized electromagnetic field. The text is designed for upper-level undergraduates taking courses in quantum optics who have already taken a course in quantum mechanics, and for first- and second- year graduate students.

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Review

'... the book is well argued throughout and subject applications are explained beautifully.' The Times Higher Education Supplement

About the Author

Peter Knight teaches American Studies at the University of Manchester, UK. He is the author of Conspiracy Culture, and the general editor of The Encyclopedia of Political Conspiracy Theories

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