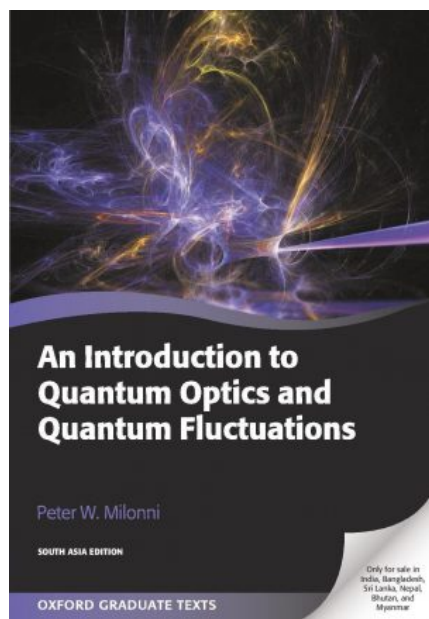


An Introduction to Quantum Optics and Quantum Fluctuations



Author:Peter W. Milonni

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About the Book

This is an introduction to the quantum theory of light and its broad implications and applications. A significant part of the book covers material with direct relevance to current basic and applied research, such as quantum fluctuations and their role in laser physics and the...

About the Author

Peter W. Milonni is a Laboratory Fellow of the Los Alamos National Laboratory and a Research Professor of Physics at the University of Rochester. He has served on various advisory and editorial boards and as a consultant for several corporations, and received the Optical Soci...

Review

“For the student who requires a broader understanding of quantum optics beyond a first course, this book is a treasure trove that will reward many hours of independent st...

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