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Compared to Wolf and Mandel's tome "Optical Coherence and Quantum Optics", this book gives the reader a lighter job on math without him reading over 100 pages on probability theory and fourier transform. However, this book has two major drawbacks: 1. The author keeps referring to later chapters on some important concept.

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Zubairy, a distinguished professor of physics and astronomy and inaugural holder of the Munnerlyn-Heep Chair in Quantum Optics, is leading a charge at Texas A&M to revise that perception. Since 2017, Zubairy has been bringing freshmen to the frontier of quantum mechanics through his PHYS 148: Introduction to Quantum Mechanics course.

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Quantum Optics - Cambridge Core

Quantum Optics. Marlan O. Scully, Scully, M. Suhail Zubairy. Cambridge University Press, 04.09.1997 - 630 Seiten. 2 Rezensionen. Quantum optics has witnessed significant theoretical and experimental developments in recent years. This book provides an in-depth and wide-ranging introduction to the subject, emphasizing throughout the basic principles and their applications.

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Chapter 20 discusses a "quantum eraser" experiment whose result is so startling that Scully and Zubairy cite Jaynes as considering it a paradox, a "violent irrationality" (as Scully and Zubairy paraphrase Jaynes). It certainly seems that way to me, and I would very much like to understand this experiment better. Scully and Zubairy never make clear

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Muhammad Suhail Zubairy, HI, SI, FPAS (born 19 October 1952), is a University Distinguished Professor in the Department of Physics and Astronomy at the Texas A&M University and is the inaugural holder of the Munnerlyn-Heep Chair in Quantum Optics.In 2017, Prof. Suhail Zubairy was awarded the Changjiang Distinguished Chair at Huazhong University of Science and Technology.

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The final four chapters are devoted to a discussion of quantum optical tests of the foundations of quantum mechanics, and to particular aspects of measurement theory. Assuming only a background of standard quantum mechanics and electromagnetic theory, and containing many problems and references, this book will be invaluable to graduate students of quantum optics, as well as to researchers in this field.

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