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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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I then read from cover to cover Elementary Quantum Optics by Gerry and Knight. Although there are some problems with the latter which are addressed in a separate review, it did make more sense. With Gerry/Knight under my belt, I returned to reread Scully/Zubairy. It didn't make much more sense the second time than the first.

Quantum Optics: Scully, Marlan O., Zubairy, M. Suhail ...

Muhammad Suhail Zubairy, HI, SI, FPAS, 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. This is the highest award of the Chinese Government to a university professor and is rarely given to a non-Chinese. He has made pioneering contribut

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Zubairy, M. Suhail 1998. Quantum teleportation of a field state. Physical Review A, Vol. 58, Issue. 6, p. 4368.

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Read PDF Quantum Optics Scully Zubairy only objective is Quantum Optics Scully Zubairy Of Solution Manual 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.

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Wigner Function Wigner function and other quasi-distributions are found in every decent book on quantum optics: M. O. Scully, M. S. Zubairy, Quantum Optics D. F. Walls, G. J. Milburn, Quantum Optics W. P. Schleich, Quantum Optics in Phase Space They also contain description of homodyne detection, and the latter describes the tomographic reconstruction of the Wigner function.

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