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Notes on Quantum Mechanics with Examples of Solved Problems EnnioGozzi* Department of Physics, Miramare Section, University of Trieste Strada Costiera 11, P.O. Box 586, Trieste, Italy

Notes on Quantum Mechanics

By the early 1980s, experiments had shown that such inequalities were indeed violated in practice – so that there were in fact correlations of the kind suggested by quantum mechanics. At first these just seemed like isolated esoteric effects, but by the mid-1990s, they were being codified in the field of quantum information theory, and led to constructions with names like quantum cryptography and quantum teleportation.

Quantum mechanics - Wikipedia

Quantum Mechanics for Applied Physics and Engineering is devoted to the use of quantum mechanics in applied physics and engineering. Topics covered include elementary quantum theory, quantum statistics and many-particle systems, and energy bands in crystals. Approximation techniques for the Schrödinger equation are also described.

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