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α and $|1\rangle$ two reference qubits, corresponding to two orthogonal states in a quantum system. The qubits $|0\rangle$ ($\hat{I}_\pm = 1, \hat{I}^2 = 0$) and $|1\rangle$ ($\hat{I}_\pm = 0, \hat{I}^2 = 1$) may be thought of as the quantum equivalent of the bits 0 and 1, respectively. For other values of \hat{I}_\pm and \hat{I}^2 , we say that the qubit contains a superposition of $|0\rangle$ and $|1\rangle$. For instance, the qubits $2^{-1/2}(|0\rangle + 2^{-1} \dots$,
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OPTICAL ENGINEERING, OPTICAL SCIENCES CENTER (Calculators, Applets, Spreadsheets, and where Applicable includes: Courses, Manuals,, Quantum Electronics [Amnon Yariv] on Amazon.com. *FREE* shipping on qualifying offers. This Third Edition of the popular text, while retaining nearly all the material of the previous edition, Looking for books on Quantum Mechanics? Check our section of free e-books and guides on Quantum Mechanics now! This page contains list of freely available E-books, Online Textbooks and Tutorials in Quantum Mechanics, Bell Theorem naive view 18 Alain Aspect BELL'S THEOREM : THE NAIVE VIEW

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