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Fundamentals of Quantum Entanglement. The papers and book chapters listed here provide a clear and well documented history on the origin of the equations for the probability amplitude of

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quantum entanglement, also known as Bell's states or EPR's states.

FUNDAMENTALS OF QUANTUM ENTANGLEMENT

This was my first real Quantum Mechanics book (I had previously read Volume III of the Feynman's Lectures on Physics). I discovered it after trying to read Relativistic Quantum Mechanics, Bjorken & Drell, and their reference to Schiff's book for a Quantum Mechanics reference.

Quantum Mechanics: Leonard I. Schiff: 9780070856431 ...

Yariv's Quantum Electronics has not been updated in a long while. This is the "higher level" version of Photonics by Yariv (and now Yeh). I own both Quantum Electronics and Optical Electronics in Modern Communications (which was the title of the previous edition of Photonics). As others have said, there is a lot of overlap between the two.

Quantum Electronics 3rd Edition - amazon.com

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THE QUANTUM MECHANICS OF POLITICS - The New York Times

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