Gottfried / Yan

Quantum Mechanics: Fundamentals

This text builds a solid introduction to the concepts and techniques of quantum mechanics in settings where the phenomena treated are sufficiently simple: systems that can either be solved exactly or be handled by well-controlled, plausible approximations. It includes discussions of many-electron atoms, the electromagnetic field, and the Dirac equation.

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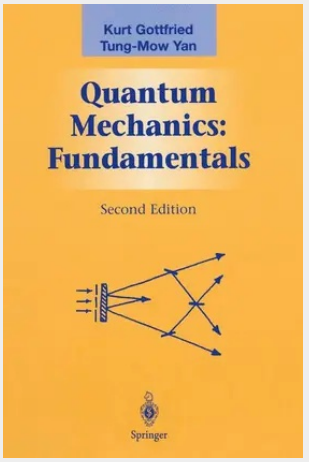

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