

Hilbert Space Methods In Quantum Mechanics (Fundamental Sciences: Physics) By Werner O. Amrein

By Werner O. Amrein

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Hilbert Space Methods in Quantum Mechanics by Werner O. Amrein: Linear operators in Hilbert spaces play a fundamental role in the formulation of quantum theory.

Hilbert Space Methods for Quantum Mechanics 5 1.2 The Adjoint of a Linear Operator Let H and K be Hilbert spaces. If $T:H \rightarrow K$ is a bounded linear operator, then its

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