



Quantum Mechanics For Engineering: Materials Science and Applied Physics

By *Herbert Kroemer*

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This widely anticipated book by a leading expert in the field, is designed to meet the changing quantum mechanics needs of general and applied physicists involved in such areas as solid state research, quantum electronics, materials science, etc. This book uses new and less abstract ways to present formal concepts. For electrical engineers in the semiconductor areas.

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Editorial Review

From the Publisher

This book is designed to meet the changing quantum mechanics needs of general and applied physicists in such areas as solid state research, quantum electronics, materials science, etc. It recognizes that these needs go significantly beyond most elementary texts, and at the same time have become sufficiently distinct from the traditional advanced treatment of quantum mechanics.

From the Back Cover

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