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The main thing I love about Zettili is the numerous worked out problems available throughout the book. I haven't gotten too far through the book yet (it's mainly just supplementing for my quantum chemistry course at the moment), but so far it reads nicely and presents the topics well.

Quantum Mechanics: Concepts and Applications, Edition 2 by ...

iii Quantum Mechanics Concepts and Applications Second Edition Nouredine Zettili Jacksonville State University, Jacksonville, USA

Dr. Zettili's Homepage

The book begins with the experimental basis of quantum mechanics, where we look at those atomic and subatomic phenomena which con rm the failure of classical physics at the microscopic scale and establish the need for a new approach. Then come the mathematical tools of quantum mechanics such as linear spaces, operator algebra, matrix mechanics, and

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The book "QUANTUM MECHANICS CONCEPTS AND APPLICATIONS" takes start with the experimental background of quantum mechanics, where consider microscopic phenomena in which classical mechanics failed to justify experimental results and a new approach was needed to elaborate natural facts.

Quantum Mechanics, Volume 1: Basic Concepts, Tools, and ...

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