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Contents

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Introduction to Quantum Mechanics. The author avoids the temptation to include every possible relevant topic, instead presenting students with material that they can easily focus on in a complete treatment with few distractions and diversions. Fundamental

principles are covered, quantum theory is presented, and special techniques are developed...

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 He is the author of over fifty articles and four books: Introduction to Electrodynamics (4th edition, Cambridge, 2013), Introduction to Elementary Particles (2nd edition, 2008), Introduction to Quantum Mechanics

(2nd edition, Cambridge, 2016), and *Revolutions in Twentieth-Century Physics* (Cambridge, 2012).

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This book first teaches learners how to "do" quantum mechanics, and then provides them with a more insightful discussion of what it "means." Fundamental principles are covered, quantum theory presented, and special techniques developed for attacking realistic problems.

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