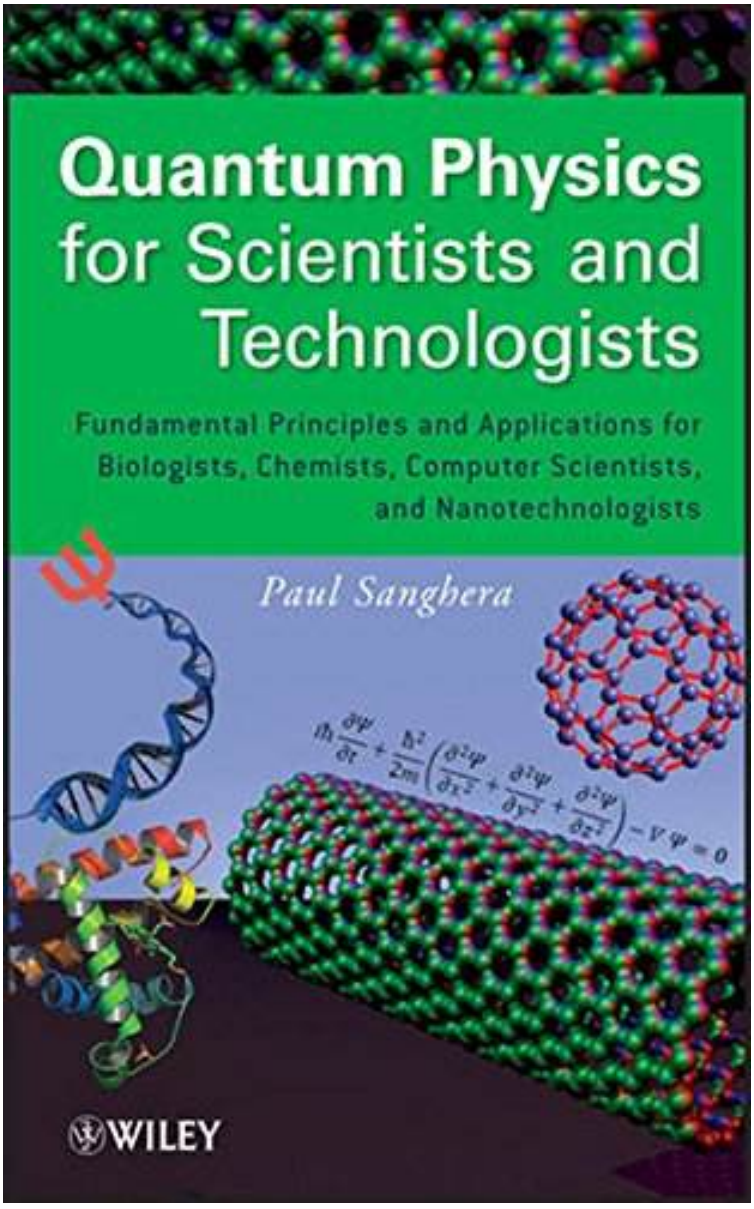
Quantum Physics for Scientists and Technologists: Fundamental Principles and Applications for Biologists, Chemists, Computer Scientists, and Nanotechnologists

By Paul Sanghera



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1 of 1 review helpful Very accessible textbook for non physicists By rickzz I agree with the previous 2 reviews This is undoubtedly the most accessible and gentle QM textbook available It s at the level of a typical modern physics text but with more explanatory text The book starts with a long review of classical physics first 80 pages followed by a historical overview of the failure of classical physics and Making quantum physics accessible to the non physicists Quantum Physics for Scientists and Technologists is a self contained cohesive concise yet comprehensive story of quantum physics presented for students and professionals in biology chemistry material science engineering computer science nanotechnology and related fields The fact that all these fields are dealing with the molecules and atoms underlines the increasing need of learning quantum mechanic The book presents a rich self contained cohesive concise yet comprehensive picture of quantum mechanics for senior undergraduate and first year graduate students nonphysicists majors and for those professionals at the forefront of biology c

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