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QUANTUM MECHANICS

These are my own solutions to the problems in Introduction to Quantum Mechanics, 2nd ed. I have made every effort to insure that they are clear and correct, but errors are bound to occur, and for this I apologize in advance. I would like to thank the many people who pointed out mistakes in the solution manual for the first edition.

Contents

David H. McIntyre received a B.S. degree in physics from the University of Arizona and M.S. and Ph.D. degrees in physics from Stanford University. He has been on the physics faculty at Oregon State University since 1989 and is one of the original developers of the Paradigms in Physics program.

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We have written a Quantum Mechanics textbook that reflects the way we teach the subject in our junior-year Paradigms courses and our senior-year Capstone course. The text is published by Addison-Wesley and is supported by our extensive student engagement activities.

Quantum Mechanics: A Paradigms Approach

Quantum Mechanics, 1st Edition, by David McIntyre Topics to be covered: 1) Spin-1/2 systems and Stern-Gerlach experiments 2) Dirac Notation 3) Operators and Measurement 4) Schrodinger Time-Evolution 5) Postulates of Quantum Mechanics 6) Particle in a Box and other 1D Paradigms 7) Scattering States 8) Angular Momentum 9) Hydrogen Atom (partial)

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Required Prerequisites: PHYS 2170 (or 2130), 2210, and 3210 (Mechanics 1 & 2, minimum grade C-) Mathematically, the course involves complex numbers, linear algebra and partial differential equations. Required purchases: 1) David H. McIntyre Quantum Mechanics A Paradigms Approach 2) iClickers, available at the bookstore, will be used every lecture

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