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07. Quantum optics (Schrodinger equation, harmonic oscillator, coherent states, photon statistics)

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use  $e^{(i\pi/3)} = \cos(\pi/3) + i\sin(\pi/3)$ , when you work it out you will get 13/20 ... the arithmetic is the trouble. Step 18 of 40. Probability to find the third particle to be in spin up state is in the direction of y axis is given by, Further solve it.

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## Contents

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McIntyre, David H. Quantum mechanics : a paradigms approach / David H. McIntyre ; with contributions from Corinne A. Manogue, Janet Tate, and the Paradigms in Physics group at Oregon State University. p. cm. Includes bibliographical references and index. ISBN-13: 978-0-321-76579-6 ISBN-10: 0-321-76579-6 1. Quantum theory. 2. Mechanics. I.

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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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DAVID H. McINTYRE; Department of Physics, Oregon State University, 301 Weniger Hall Corvallis, OR 97331-6507 Tel: (541) 737-1696 Fax: (541) 737-1683 email: mcintyre\_at\_ucs.orst.edu : Employment: 2011 ? Professor of Physics, Oregon State University: 2013-2014: Interim Associate Dean, College of Science, Oregon State University: 1994-2011

~~David McIntyre CV, Oregon State University~~

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.

This innovative new text presents quantum mechanics in a manner that directly reflects the methods used in modern physics research—making the material more approachable and preparing students more thoroughly for real research. Most texts in this area start with a bit of history and then move directly to wave-particle problems with accompanying heavy

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mathematical analysis; Quantum Mechanics provides a foundation in experimental phenomena and uses a more approachable, less intimidating, more powerful mathematical matrix model. Beginning with the Stern-Gerlach experiments and the discussion of spin measurements, and using bra-ket notation, the authors introduce an important notational system that is used throughout quantum mechanics. This non-traditional presentation is designed to enhance students' understanding and strengthen their intuitive grasp of the subject.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This innovative new text presents quantum mechanics in a manner that directly reflects the methods used in modern physics research—making the material more approachable and preparing students more thoroughly for real research. Most texts in this area start with a bit of history and then move directly to wave-particle problems with accompanying heavy mathematical analysis; Quantum Mechanics provides a foundation in experimental phenomena and uses a more approachable, less intimidating, more powerful mathematical matrix model. Beginning with the Stern-Gerlach experiments and the discussion of spin measurements, and using bra-ket notation, the authors introduce an important notational system that is used throughout quantum mechanics. This non-traditional presentation is designed to enhance students' understanding and strengthen their intuitive grasp of the subject.

This innovative new text approaches Quantum Mechanics in a manner more closely aligned with the methods used in real modern physics research. Most texts start with a bit of history and then move directly to wave-particle problems with the incumbent heavy mathematical analysis; McIntyre, Manogue, and Tate aim to ground the student's knowledge in experimental phenomena and use a more approachable, less intimidating, more powerful mathematical matrix model. Beginning with the Stern-Gerlach experiments and the discussion of spin measurements, and using bra-ket notation, Quantum Mechanics introduces students to an important notational system that is used throughout quantum mechanics. This non-traditional presentation is designed to enhance students' understanding and strengthen their intuitive grasp of the subject, and has been class tested extensively. The text takes advantage of the versatile SPINS software, which allows the student to simulate Stern-Gerlach measurements in succession. This interaction gets to the heart of Quantum Mechanics, and introduces the student to the mathematics they will be using throughout the course. A solid alternative to the classical texts currently available, it is designed for junior- to senior-level Quantum Mechanics courses taken by physics majors.

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