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Modern Quantum Mechanics 2nd Edition

The Second Edition, based on the seminal work of Sakurai and brought to fruition by J. Napolitano, is at the top of my list of quantum mechanics texts. Most QM texts begin with the usual history of the discipline, which can be motivating or otherwise.

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The second edition, revised by Jim Napolitano, introduces topics that extend the text's usefulness into the twenty-first century, such as advanced mathematical techniques associated with quantum mechanical calculations, while at the same time retaining classic developments such as neutron interferometer experiments, Feynman path integrals, correlation measurements, and Bell's inequality.

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M O D E R N QUANTUM MECHANICS

Modern Quantum Mechanics is a classic graduate level textbook, covering the main concepts from quantum mechanics in a clear, organized and engaging manner. The original author, J. J. Sakurai, was a renowned particle theorist.

Modern Quantum Mechanics | J. J. Sakurai, Jim Napolitano ...

Modern Quantum Mechanics: Authors: Jun John Sakurai, Jim Napolitano: Edition: 2, reprint: Publisher: Addison-Wesley, 2011: ISBN: 0805382917, 9780805382914: Length: 550 pages: Subjects

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A Modern Approach to Quantum Mechanics. Back. See a mistake? Please let me know and I will correct it as soon as possible. I am working on writing solutions for this text as I learn the material. Although there is a published solutions manual, it is only accessible to instructors.

A Modern Approach to Quantum Mechanics - Kevin S. Huang

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Modern Quantum Mechanics (2nd ed.) by Sakurai, J. J. (ebook)

Modern Quantum Mechanics, 2nd Edition J.J. Sakurai and Jim Napolitano jim.napolitano@rpi.edu December 9, 2013 Page 2, Figure 1.1. The gure has the north pole on top and the south pole below, reversed from the analogous gure in the Revised Edition. The text on page 3 needs to be modi ed. Page 5, Figure 1.3. The dotted lines labeled 'S x beam' and 'S

Errata: Typographical Errors, Mistakes, and Comments ...

the Second Edition from the Revised Edition. Just above (3.8.54), the text should refer to (3.8.49) instead of (3.7.49). Also, the second factor in the square root in the bottom part of (3.8.54) should be (l m + 1=2) instead of (l m 1=2). These changes, then, correctly lead to (3.8.56).

Errata: Typographical Errors, Mistakes, and Comments ...

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