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

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Textbook: J. J. Sakurai, Modern Quantum Mechanics, (Addison-Wesley, Reading Massachusetts), ISBN: 0-201-53929-2. ... Homework solutions. Problem set 1 Problem set 2 Problem set 3 Problem set 4 Problem set 5 Problem set 6 Problem set 7 Problem set 8 Problem set 9

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Mechanics, 2nd Edition J.J. Sakurai and Jim Napolitano Jim Napolitano napolj@rpi.edu January 27, 2014 Contents 1 Fundamental Concepts 2 2 Quantum Dynamics 15 3 Theory of Angular Momentum 34 4 Symmetry in Quantum Mechanics 55 5 Approximation Methods 59 6 Scattering Theory 86 7 Identical Particles 97

PHYS 633 - University of Oregon

Lecture 21 Time-dependent problem of two energy levels - Rabi oscillations, NMR, etc (c.f. Sakurai 2nd edition Chapter 5.5)

Lecture 22 Path integrals for single particles (c.f. Sakurai 2nd edition Chapter 2.6)

Supplementary material Path integrals for quantum spin -spin coherent states ; Supplementary material

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2011 ProblemSet7—Solutions Joe P. Chen

/ joe.p.chen@gmail.com For your

reference, here are some useful identities

invoked frequently on this problem set:

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The Physics of QuantumMechanics

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problem sets 2.10 Let  $\psi(x)$  be a properly normalised wavefunction and  $\hat{Q}$  an operator on wavefunctions. Let  $\{q_r\}$  be the spectrum of  $\hat{Q}$  and  $\{\psi_r(x)\}$  be the corresponding correctly normalised eigenfunctions.

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Solved problems in quantum mechanics

Errata: Typographical Errors, Mistakes, and Comments Modern Quantum Mechanics, 2nd Edition Second Printing J.J. Sakurai and Jim Napolitano Jim Napolitano napolj@rpi.edu December 9, 2013 Page 2. Figure 1.1. The figure has the north pole on top and the south pole below, reversed from the analogous figure in the Revised Edition.

Homework for PHY-511, Quantum Mechanics

Solved problems in quantum mechanics Mauro Moretti and Andrea Zanzi † Abstract This is a collection of solved problems in quantum mechanics. These exercises have been given to the students during the past ex-

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Napolinato Chapter 3.6 and 3.7