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Quantum 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

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0 Most of the problems presented here are taken from the book Sakurai, J. J., Modern Quantum Mechanics, Reading, MA: Addison-Wesley, 1985.

Solved problems in quantum mechanics  
Solved problems in quantum mechanics

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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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Willamette. This the third quarter of a one year graduate level course. It is for students who have had an introductory course in quantum mechanics before.

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$\psi(x)$  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.

Solutions of Set # 9: Homework Set # 10 (due April 27, 2004) Solutions of Set # 10: Midterm Exam. Solutions of Midterm Exam. List of Formulas for Chapters 1 and 2 of Sakurai. List of Formulas for Chapters 3 and 4 of Sakurai.

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

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