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Homework for PHY-511, Quantum Mechanics

4 - 8 June. Sakurai, Chapter 6, section 6.7. Notes Scattering theory sections 16 - 18. You may want to look at the exam from last year. Homework: There will be problems assigned each week in class, due on Wednesdays. Occasionally a problem will involve computer work. I recommend Mathematica, which is available at UO computer labs. If you already know some other computer language like C++ ...

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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. List of Formulas for Chapter 5 of Sakurai

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Quantum Mechanics II (Tutorials) - s u

Note: If you are using the 1st, or revised editions, your problem numbers, and sometimes even your chapter numbers, ... Solution: Sakurai 4.10. Solution: Sakurai 5.3. Solution: Sakurai 5.4 (note that I'm missing a factor of  $\frac{1}{2}$  in part c:  $x^2+y^2 = \frac{1}{2}((x+y)^2+(x-y)^2$  - Thanks Alireza!) Solution: Sakurai 5.7. Solution: Sakurai 5.9 (note in part (a) that my limits of integration on the  $\theta$  ...

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Sakurai & Napolitano: Quantum Mechanics - Ben Levy

Lecture 17 Discrete symmetries: time-reversal and parity (c.f. Sakurai 2nd edition Chapter 4 ) Recommended reading: all the rest parts of Chapter 4 that are not taught in class Lecture 18 Perturbation theory I (time-independent non-degenerate) (c.f. Sakurai 2nd edition Chapter 5.1) more examples

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HW 1 Sakurai (Revised edition) Chapter 1 Page 61 - 62 Problem 5, 8, 9, 13, due on Oct 10, on class Solution posted Oct29. HW 2 Sakurai and Napolitano (Second edition ) Chapter 1 Problem 1.18, 1.21, 1.28, 1.30, 1.33, due on Oct 24 on class. Solution posted Oct29. HW 3 Exercise 2, and 4 in Lecture note 5, Sakurai and Napolitano (Second edition ...

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b being the solution of the Euler-Lagrange equation.) (b) Show that G can be written as  $G = \lim_{N \rightarrow \infty} \frac{1}{N} \sum_{n=1}^N \frac{1}{n^2}$  where  $n = 2, 6, 6, 4, y, 1, \dots, y, N, 3, 7, 7, 5$  and T is its transpose. Write the symmetric matrix. (c) Show that  $Z = \lim_{N \rightarrow \infty} \frac{1}{N} \sum_{n=1}^N \frac{1}{n^2}$  d  $N, y, n, T, n = N = 2, p, \det$  [Hint: Diagonalize by an orthogonal matrix.] (d) Let  $2, i, h, m, N, \det, 0, N, p, N, De, ne, j, \dots$

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Solutions to Chapter 4 Solutions to Chapter 5 Solutions to Chapter 6 Solutions to Chapter 7 Alternative solutions: Alternativ Solution to 6.9d) using diagonalization Hints: Hints to Chapter 3 Hints to Appendix. Other. For the mathematically inclined: Quantum Mechanics: A modern development av Leslie Ballentine. (N.B - heavy!) Modern Quantum Mechanics av John Jun Sakurai. ...

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**Sakurai Solutions Chapter 4 - Västerås**

1 Sakurai Chapter 4 Solutions Masatsugu Sei Suzuki Department of Physics, SUNY at Binghamton (Date: October 12, 2011)

((4-1)) \_\_\_\_\_  
\_\_\_\_\_ The energy is given by  $E = \frac{1}{2}mv^2$ , where  $m$  and  $v$  are positive integers.

Congjun Wu's homepage

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