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4 - 8 June. Sakurai, Chapter
6, section 6.7. Notes
Scattering theory sections

September, 16 2024

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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5.32, 5.35, 5.38 . PHYS544 Homework 2 Solutions
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 Masatsugu Sei Suzuki
 Department of Physics, SUNY at Binghamton (Date: October 12, 2011) _____

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 _____ The energy is given by (\dots) , where $2, 2, 2, 0, z, y, x, z, y, x, n, n, n, E, n, n, n, E, \dots$ where $2, 2, 0, (2, L, m, E, \dots)$, and z, y, x, n, n, \dots are positive integers.
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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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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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being the solution of the Euler-Lagrange equation.) (b) Show

that G can be
 written as $G = \lim_{N \rightarrow \infty} \frac{1}{N} \sum_{i=1}^N \mathbf{z}_i \mathbf{z}_i^T$
 where $\mathbf{z}_i = (z_{i1}, \dots, z_{iN})^T$
 and T is its transpose. Write the
 symmetric matrix $Z = \sum_{i=1}^N \mathbf{z}_i \mathbf{z}_i^T$.
 (c) Show that $\det(Z) = \det(T^T T)$.
 [Hint: Diagonalize by an
 orthogonal matrix.]
 (d) Let $\mathbf{z}_i = (z_{i1}, \dots, z_{iN})^T$
 where $z_{ij} = \frac{1}{N} \exp(i \mathbf{z}_i^T \mathbf{z}_j)$.
 ...