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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 θ integrals run from 0 to 2π , but the upper limit should actually just be π .)

Sakurai & Napolitano: Quantum Mechanics - Ben Levy

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Solution: Sakurai 7.6. By Ben Levy | Published May 17, 2016. sakurai7-6-levyb. Click for PDF of my solution. Bookmark the permalink. Leave a Reply Cancel reply. Your email address will not be published. Required fields are marked * Comment. Name * Email * Website.

Solution: Sakurai 7.6 - Ben LevyBen Levy

Solution posted on Feb 16. . HW4: Sakurai and Napolitano, Prob 6.4, 6.10, 6.5 Due on March 11 (Tue) on class. Solution posted on March 12 . HW5: no need to turn in. Read Quan212B_lect_29.pdf page 10, and all pages of Lecture 30. Midterm and Final Midterm . Posted on Feb 20, due on Feb 24, 10:00am. Solution posted on Feb 25.

Congjun Wu's homepage

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Solutions - Modern Quantum Mechanics ... - J. J. Sakurai

2 - 6 April. Sakurai, Chapter 7, sections 7.1 - 7.3. This is about the treatment of identical particles in quantum mechanics. We will return to other sections of chapter 7 later in the quarter. 9 - 13 April. Sakurai, Chapter 5, sections 5.1 - 5.2. Notes Perturbation theory for energy levels sections 1 and 2. 16 - 20 April.

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