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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. Sakurai, Chapter 5, sections 5.3 - 5.4. Notes The van der Waals ...

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$\hat{B}^2 + C^2$ in full agreement with what we got with usual $\hat{B}^2 + C^2$. In other words, the eigenvalues of matrix techniques, above. From the hint (or Problem 9) the eigenvectors must be \pm and where ...

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$6 = 0$ (A a 00) a 0 00? (c) Illustrate (a) and (b) using A set equal to S_z of a spin 1/2 system. 1.2 A spin 1/2 system is known to be in an eigenstate of \hat{S}_n with eigenvalue $\hbar = 2$, where \hat{n} is a unit vector lying in the xz -plane that makes an angle with the positive z -axis. (a) Suppose S_x is measured. What is the probability of getting $+\hbar = 2$? (b) Evaluate the dispersion in S_x ...

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friends who helped with the original edition, but in particular M O D E R N QUANTUM MECHANICS Advanced quantum mechanics. J. J. Sakurai. The eleventh printing of this renowned book confirms its status as a classic. The book presents major ...

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