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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  $\theta$  integrals run from 0 to  $2\pi$ , but the upper limit should actually just be  $\pi$ .)

### Sakurai & Napolitano: Quantum Mechanics - Ben Levy

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

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### **Quantum Mechanics I (2017) | Jake Brooks**

7 August - Structure of Quantum Mechanics: postulates, Hilbert space (Shankar ch. 1. Other references: Sakurai ch. 1, Weinberg ch 3, Littlejohn lecture notes, Jaffe lecture notes) 10 August - Structure of QM: Operators; commutators, outer product, resolutions of the identity, Hermitian anti-Hermitian and Unitary operators, spectra (Shankar Ch. 1, Littlejohn lecture notes)

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