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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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$\sqrt{B^2 + C^2}$ in full agreement with what we got

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with usual $\sqrt{B^2 + C^2}$. 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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Since Quantum 1989 Mechanics the editor has enthusiastically pursued a revised edition of Modern by his late great friend J. J. Sakurai, in order to extend this text's usefulness into the twenty-first century. Much consultation took place with the panel of Sakurai friends who helped with the original edition, but in particular

M O D E R N Q U A N T U M M E C H A N I C S

The Second Edition, based on the seminal work of Sakurai and brought to fruition by J. Napolitano, is at the top of my list of quantum mechanics texts. Most QM texts begin

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with the usual history of the discipline, which can be motivating or otherwise.

Modern Quantum Mechanics (2nd Edition):
Sakurai, J. J ...

Quantum Mechanics I taught by Dr. Dmitri Khveshchenko in the fall semester of 2017..
Modern Quantum Mechanics, 2nd ed., J. J. Sakurai, Jim J. Napolitano. Quantum Mechanics: Concepts and Applications, 2nd ed., Nouredine Zettili. Exploring Quantum Mechanics, 1st ed., Victor Galitski, et al. Problems and Solutions on Quantum Mechanics, Yung-Kuo Lim ...

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J. Sakurai, (Late) University of California,
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Chapter #5 Solutions - Modern Quantum
Mechanics, Revised Edition - J. J. Sakurai -
1st Edition 1. A simple harmonic oscillator
(in one dimension) is subjected to a

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perturbation $\lambda H_1 = bx$ where b is a real constant. a.

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1. I am now approaching the exercises. On exercise 2 there is a notation I can't understand: A 2x2 square matrix X is written as
$$X = a_0 + \mathbf{\sigma} \cdot \mathbf{a} \dots$$

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