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(note that I'm missing a factor of $\frac{1}{2}$ in part c:

$$x^2+y^2 = \frac{1}{2}((x+y)^2+(x-y)^2) \quad \text{Thanks Alireza!)$$

Solution: Sakurai 5.7

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(note in part (a) that my limits of

integration on the \int

integrals run from 0 to

2π , but the upper limit

should actually just be

π .

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dimension) is subjected to a perturbation $\hat{H}_1 = bx$ where b is a real constant. a. Calculate the energy shift of the ground state to lowest nonvanishing order. b.

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January 31, 1933

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was a Japanese-
American particle
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While a graduate
student at Cornell
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independently discovered the V-A theory of weak interactions. He authored the popular graduate text Modern Quantum Mechanics (1985-posthumous) and other texts such as Invariance Principles and ...

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