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(note that I'm
missing a factor of $\frac{1}{2}$
in part c: $x^2+y^2 =$
 $\frac{1}{2}((x+y)^2+(x-y)^2$ —

Thanks Alireza!

Solution: Sakurai 5.7

Solution: Sakurai 5.9

(note in part (a) that
my limits of
integration on the
integrals run from 0
to 2π , but the upper
limit should actually
just be π .

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Quantum harmonic oscillator (in one dimension) is subjected to a perturbation $H_1 = bx$ where b is a real constant.

a. Calculate the energy shift of the ground state to lowest nonvanishing order.

b.

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eigenvalue $\sim a$ of
operator A . (2) The
rotation matrix (c.f,

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(3.2.44)] acting on a two-component spinor can be piecewise constant. The axis of rotation is the z -axis through $\theta/2$, we have $\cos \theta = -1/2$, hence $\exp[-i\sigma_z \theta/2] = F(\theta)$.

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

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