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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 □ integrals run from 0 to 2π , but the upper limit should actually just be π).

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eigenvalue $\sim a$ of operator A . (2) The

rotation matrix (c.f, (3.2.44)] acting on a

two-component spinor can be peciee ts

gehtt $1/a \cos \theta$ for $\theta > 0$. sine 2θ for

cociwige, cotaiqa ote x-axis through $-\theta/2$,

we have $\phi = -1/2$, hence $\exp[-i\phi \sigma_y] =$

$Fa(i\sigma_y)$.

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