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Solution: Sakurai 5.4 (note that I'm missing a factor of 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 .)

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 $i^{\wedge}n^{\wedge}2 = \cos^{\wedge}2 \sin^{\wedge}2$ and multiplying out determinants makes it clear that $\det(a_0) = \det(a)$. Similarly, use (3.2.44) to explicitly write out the matrix a_0 and equate the elements to those of a . With n^{\wedge} in the z-direction, it is clear that we have just performed a rotation (of the spin vector) through the angle $^{\wedge}4$.

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