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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

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just be π .

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degeneracy v.r.c. eigenvalue $\sim a$ of
operator A. (2) The rotation matrix (c.f,
(3.2.44)] acting on a two-component
spinor can be pecie ts gehtt 1a
ga/21'S2 cosy > t0.0. sine 2 for
cociwige, cotaiqa ote xcaxis through
-s/2, we have 6 = -1/2, hence $\exp[-13.$
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Work with the first equation. (The two
equations should be equivalent, since
we picked a valid eigenvalue. You should
check.) Then $a^2(1 - 2\cos^2 \theta) = j b j^2 \sin^2 \theta = (1$

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$a^2 \sin^4(\theta) = (1 - a^2 \cos^2(\theta))^2$
 $= (1 - a^2 \cos^2(\theta))^2 \cos^2(\theta)$
 $a^2 [\sin^2(\theta) + \cos^2(\theta)] = \cos^2(\theta)$
 $a = \cos(\theta)$ and so $b = a e^{i\theta}$.
 $\cos \sin = \cos(\theta) e^{i\theta}$.

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The general solution takes the form: $x(t) = A \cos \omega t + B \sin \omega t$ The total energy is: $E = \frac{1}{2} m \dot{x}^2 + \frac{1}{2} m \omega^2 x^2$ Putting in the above solution: $E = \frac{1}{2} m \omega^2 (- A \sin \omega t + B \cos \omega t)^2 + \frac{1}{2} m \omega^2 (A \cos \omega t + B \sin \omega t)^2 = \frac{1}{2} m \omega^2 (A^2 + B^2)$ Suppose that $x(0) = x_1$ and $x(T) = x_2$ for some time T . Thus, $A = x_1 \cos \omega T + B \sin \omega T = x_2$ Solving for B in terms of x_1, x_2 and T , we find: $B = \frac{x_2 - x_1 \cos \omega T}{\sin \omega T}$

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