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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
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integrals run from 0 to 2π , but the upper limit should actually just be π . Ultimately this is inconsequential as the integral simplifies to 0 regardless, so the solution still appears to be correct.

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$1^{i+} (i a + 2 b)^j \cdot 2^i (2 a +$

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(b) $\mathbf{j} \cdot (3\mathbf{i})$. Now

compute $\mathbf{h} \cdot \mathbf{j} = 1/6 (a\mathbf{b} + \mathbf{i} \cdot (\mathbf{i}a + 2\mathbf{b}) + 2(2a$

$\mathbf{i}\mathbf{b})) = 6a - b/6$. Equating

it to zero we have $b =$

$6a$, so vectors

perpendicular to \mathbf{j} .

\mathbf{i} have the following

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States. $\mathbf{j} \cdot \mathbf{i} = a/p/6 = (5\mathbf{j})$.

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become operators
acting in a Hilbert
space H , which is a
linear space of
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denoted as kets $|j\rangle$.
These form a linear
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