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$\frac{1}{2}$ in part c: $x^2 + y^2$

$= \frac{1}{2}((x+y)^2 + (x-y)^2$

— Thanks Alireza!)

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limits of integration

on the θ integrals

run from 0 to 2π ,

but the upper limit

should actually just

be π . Ultimately

this is

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the integral

simplifies to 0

regardless, so the

solution still

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factor of $\frac{1}{2}$ in part

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$1i + (ia + 2b)j^\circ \cdot 2i$
 $(2a + ib)j^\circ \cdot 3i$. Now
compute $h \cdot j \cdot 1i = 1$
 $6(a + b + i(ia + 2b) +$
 $2(2a + ib)) = 6a + b + 6$
Equating it to zero
we have $b = -6a$, so
vectors
perpendicular to j .
 $1i$ have the
following form. 7. 8
2 Quantum States.
 $j \cdot i = a + p + 6(5j^\circ$.

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degrees of freedom of classical mechanics become operators acting in a Hilbert space H , which is a linear space of quantum states, denoted as kets $|\psi\rangle$. These form a linear vector

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