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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  $\theta$  integrals

run from 0 to  $2\pi$ , but the upper limit should actually just be  $\pi$ .

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(2a+ ib)j°. 3i). Now compute h j. 1i= 1 6 (a b+ i( ia+ 2b) + 2(2a  
ib)) = 6a b 6 Equating it to zero we have b= 6a, so vectors  
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In quantum mechanics the 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

Advanced Quantum Mechanics

Disappointing when the introduction to relativistic quantum mechanics is missing. Pages also lack referenes to the current chapter and other relevant information. Other than that it is a good book for learning quantum mechanics. (NOT AN INTRODUCTIONARY TEXT!)

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

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