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

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Since Quantum 1989 Mechanics the editor has enthusiastically pursued a revised edition of Modern by his late great friend J. J. Sakurai, in order to extend this text's usefulness into the twenty-first century. Much consultation took place with the panel of Sakurai friends who helped with the original edition, but in particular

## ~~M O D E R N Q U A N T U M M E C H A N I C S~~

$1i + (ia + 2b)j^\circ$ .  $2i(2a + ib)j^\circ$ .  $3i$ ). Now compute  $h \cdot j$ .  $1i = 16(a + b + i(ia + 2b) + 2(2a + ib)) = 6a + 6b$  Equating it to zero we have  $b = -6a$ , so vectors perpendicular to  $j$ .  $1i$  have the following form.  $7. 8 2$  Quantum States.  $j = a + p(5j^\circ$ .

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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

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Disappointing when the introduction to relativistic

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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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