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Consider the following state vectors: a) Normalize each state vector. b) For each state vector, calculate the probability that the spin component is up or down along each of the three Cartesian axes. Use bra-ket notation for the entire calculation.

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$r$ , and  $l(l+1) \hbar^2/4$ , which is to say,  $l^2 + l + 1/4 = \hbar^2/4$ , or  $(l+1/2)^2 = \hbar^2/4$ , or  $l = |\hbar|^{-1/2}$ . [Our present equation depends only on  $\hbar^2$ , and hence is the same for either sign, but the solution to Problem 4.39 assumed  $l+1/2 > 0$  (else  $u$  is not normalizable), so we need  $|m|$  here.] Quoting 4.39:  $E = (j$ .

Contents

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Ch. 3 Solutions 8/16/14 3-2  $t(\psi) = \frac{1}{2} e^{iE_1 t} + \frac{1}{2} e^{iE_2 t}$  1.  $\langle H \rangle = \frac{1}{2} E_1 + \frac{1}{2} E_2$  2.  $\langle H^2 \rangle = \frac{1}{2} E_1^2 + \frac{1}{2} E_2^2$  1.  $\langle H \rangle = \frac{1}{2} E_1 + \frac{1}{2} E_2$  2.  $\langle H \rangle$  The expectation value of A is  $\langle A \rangle = \langle \psi | A | \psi \rangle = \frac{1}{2} e^{iE_1 t} + \frac{1}{2} e^{iE_2 t}$ .

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