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use $e^{(1 \cdot \pi/3)} = \cos(\pi/3) + i \cdot \sin(\pi/3)$, when you work it out you will get 13/20 ... the arithmetic is the trouble. Step 18 of 40. Probability to find the third particle to be in spin up state is in the direction of y axis is given by, Further solve it.

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QUANTUM MECHANICS

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

Contents

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David H. McIntyre received a B.S. degree in physics from the University of Arizona and M.S. and Ph.D. degrees in physics from Stanford University. He has been on the physics faculty at Oregon State University since 1989 and is one of the original developers of the Paradigms in Physics program.

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