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 use  $e^{i(\pi/\pi/3)} = \cos(\pi/3) + i\sin(\pi/3)$ , 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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 r, and  $l(l + 1) \hbar^2 m^{-2} l^2/4$ , which is to say,  $l^2 + 1 + 1/4 = \hbar^2 m^{-2}$ , or  $(l + 1/2)^2 = \hbar^2 m^{-2}$ , or  $l = \hbar m^{-1/2} - 1/2$ . [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  $l + 1/2 \neq 0$  (else u is not normalizable), so we need  $l \geq 0$  here.] Quoting 4.39:  $E = \epsilon_j$ .

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 Max Planck corrected this model using Boltzmann's statistical interpretation of thermodynamics and proposed what is now called Planck's law, which led to the development of quantum mechanics. After Planck's solution in 1900 to the black-body radiation problem (reported 1859), Albert Einstein offered a quantum-based explanation of the photoelectric effect (1905, reported 1887).

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 quantum mechanics in a more systematic fashion in Chapter 4. Quantum mechanics is used to examine the motion of a single particle in one dimension, many particles in one dimension, and a single particle in three dimensions, in Chapters 5, 6, and 7, respectively.

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