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Prob. 1.3 Label planes. (6 4 3) (2 1 2) x. x.  $\frac{1}{2}$  6. y 3  $\frac{1}{3}$  4.  $z = \frac{1}{4}$  3.  $\frac{1}{2}$  2. y 4  $\frac{1}{4}$  1.  $z = \frac{1}{2}$  2. This third two surface is parallel to the uv plane of the octant ...

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$\psi = B e^{-2x}$  for  $x \geq 0$  and  $C e^{+4x}$  for  $x < 0$ , and  $B$  and  $C$  are real constants. Calculate  $B$  and  $C$  to make  $\psi$  a valid wavefunction. Where is the particle most likely to be? A valid wavefunction must be continuous, and normalized. For  $\psi(0) = C = B$ . To normalize  $\int_{-\infty}^{\infty} \psi^2 dx = 1$ .

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