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Q: Why is the state of the physical universe described by a wavefunction evolving? Assuming that the physical universe is described by a wavefunction that evolves according to the Schrodinger equation. I'm very confused by the answer to this question from this textbook. The state of a physical system does not evolve smoothly. It evolves in a random way, fluctuating between points of equal energy. All of these states are equally "real". From the Schrodinger equation, the state evolves according to a differential equation which contains a square root. The square root of the wave function always comes with a complex number which indicates some kind of instability. So is it the randomness of this wave function which is described by the square root, or is it that the square root is in fact a mistake and the physical universe is actually described by a wave function which does not evolve. In that case, if it is correct, what is the physical reason for this instability?

A: What does "the physical universe is described by a wavefunction" mean? It doesn't say what it is. We can write a wavefunction for anything we want. It is just one way to represent that thing. When people say "The state of a physical system does not evolve smoothly," they mean "If you solve the Schrodinger equation for the wavefunction  $\Psi$ , and you plot  $\Psi(x,t)$  for some time  $t$ , there will be regions of space  $x$  where the wavefunction is not smooth (there will be lots of points where it is not zero)." The author of the textbook does not mean that the wavefunction  $\Psi$  is being used to describe some physical system in the real