This folder has a QuILT on possible wavefunctions and associated homework supplement. Students should first be asked to work on the pretest after instruction but before the QuILT and associated homework. Then, they should take the post-test.

The simulation "bound-state.jar" is created by Sam McKagan, Chris Malley, Wendy Adams, Kathy Perkins aand Carl Wieman (phet.colorado.edu). The ejs simulations are created by Wolfgang Christian and Mario Belloni (opensourcephysics.org). We thank the developers of PhET and OSP and the authors of these simulations for sharing their programs.