Relative radial wave function for different omegas Relative radial wavefunction, |phi(rho)|^2 Omega = 0.01, ground-state eigenvalue = 0.402Omega = 0.5, ground-state eigenvalue = 1.5010.20 Omega = 1, ground-state eigenvalue = 2.979Omega = 5, ground-state eigenvalue = 14.564 0.15 0.10 0.05 0.00 Radial coordinate, rho