Eigenvalues of Hubbard-Ring Hamiltonian H as a function of TODO u for n = 4 sites with 3 spin up electron(s) and 3 spin down electron(s) and hopping amplitude t = 135 # of eigenvalues 30 Eigenvalue(s) 15 2.5 2.0 1.5 1.0 0.5 0.0 todo t