**Energy Difference** --  $K_I = 6.360$ 40  $-K_{l}=6.360$  $-K_{l} = 6.360$ --  $K_1 = 6.360$ 30 ---  $K_1 = 6.360$  $E_{K_{n+1}}(t) - E_{K_n}(t)$  $K_1 = 6.360$ ---  $K_1 = 6.360$ --  $K_1 = 6.360$ --  $K_1 = 6.360$ --  $K_1 = 6.360$ 10 0 10 20 30 40 60 70 80 50