Energy Eigenvalues vs Electric Field for n = 0 to 10 keeping B fixed at 18T and considering Zeeman Splitting Landau Levels 0.4 n=2 n=3 \_\_\_ n=9 \_\_\_\_ n=10 n=5 0.2 Energy Eigenvalues (eV) 0.0 -0.2-0.410 20 30 40 50 Electric Field E (mV/nm)