2MLG - ni1 = 0.45e12 - d = 6nm - w = 4nm - e21 = 4 - e22 = 4250 r0 = 5a0r0 = 10a0225 200 -175  $\sigma(e^2/h)$ 150 125 100 75 50 2.0 2.5 3.0 5.0 1.5 3.5 1.0 4.0 4.5

n1