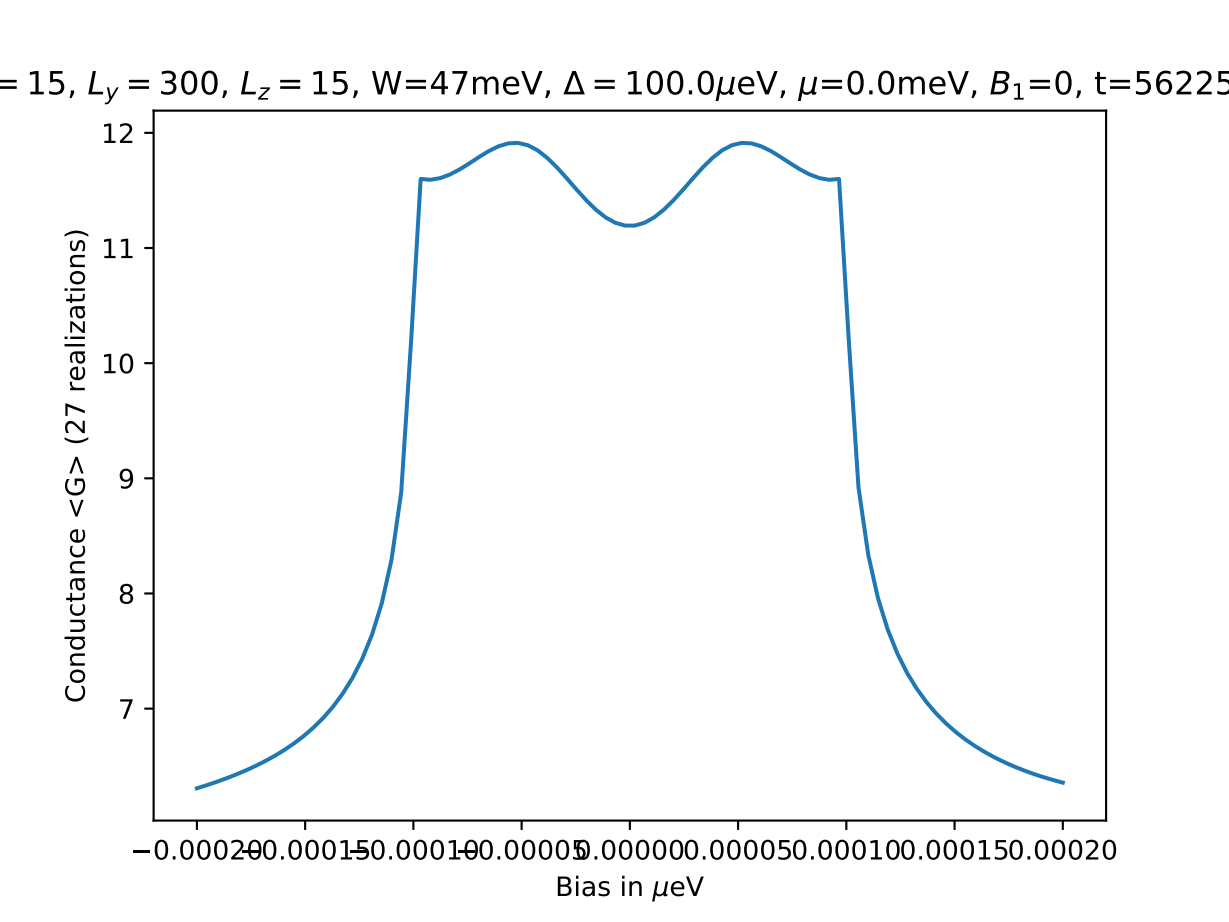
= 15, $L_y = 300$, $L_z = 15$, W=47meV, $\Delta = 100.0\mu$eV, $\mu$=0.0meV, $B_1$=0, t=56225
Conductance <G> (27 realizations)
12
11
10
9
8
7
−0.000200.000150.000100.00005 0.000000.000050.000100.000150.00020
Bias in $\mu$eV