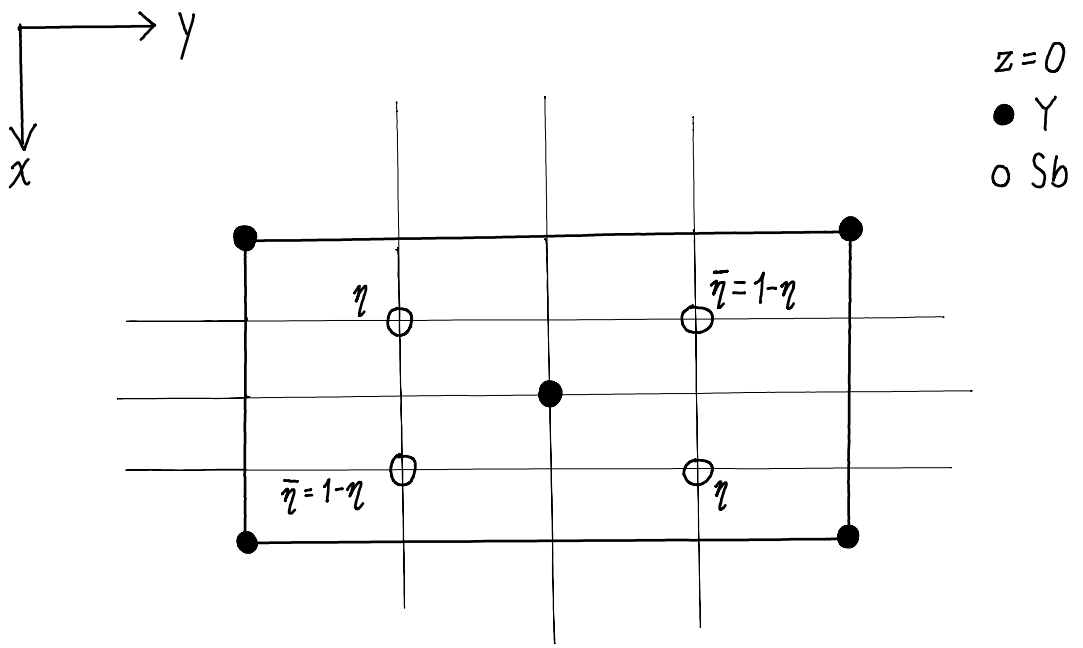
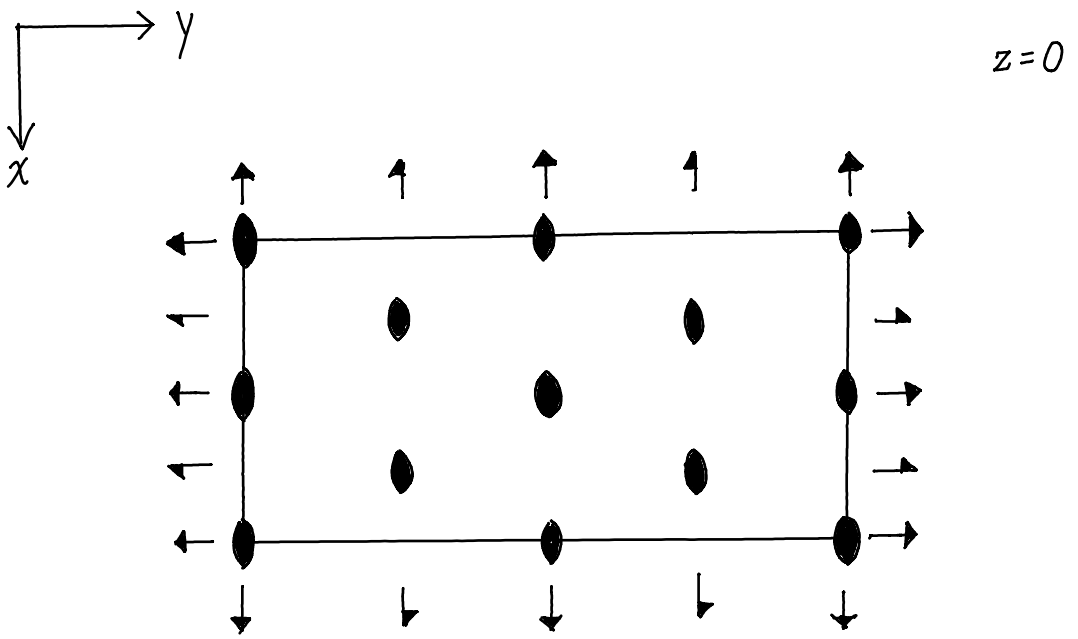
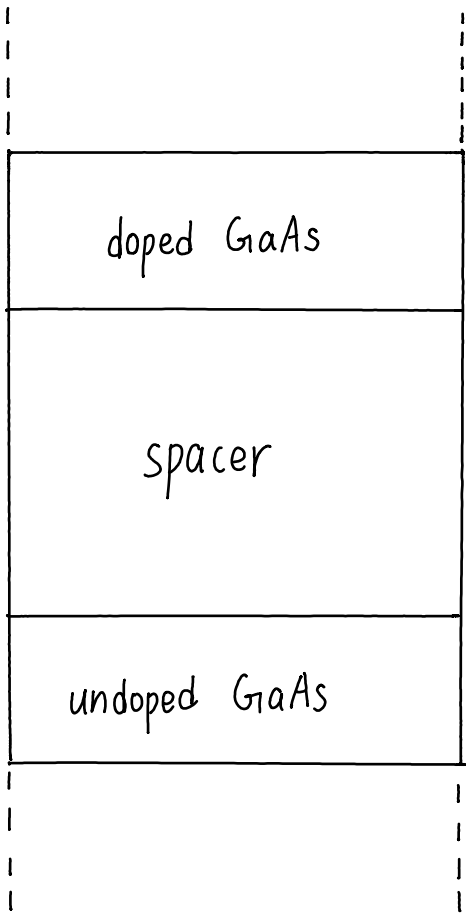
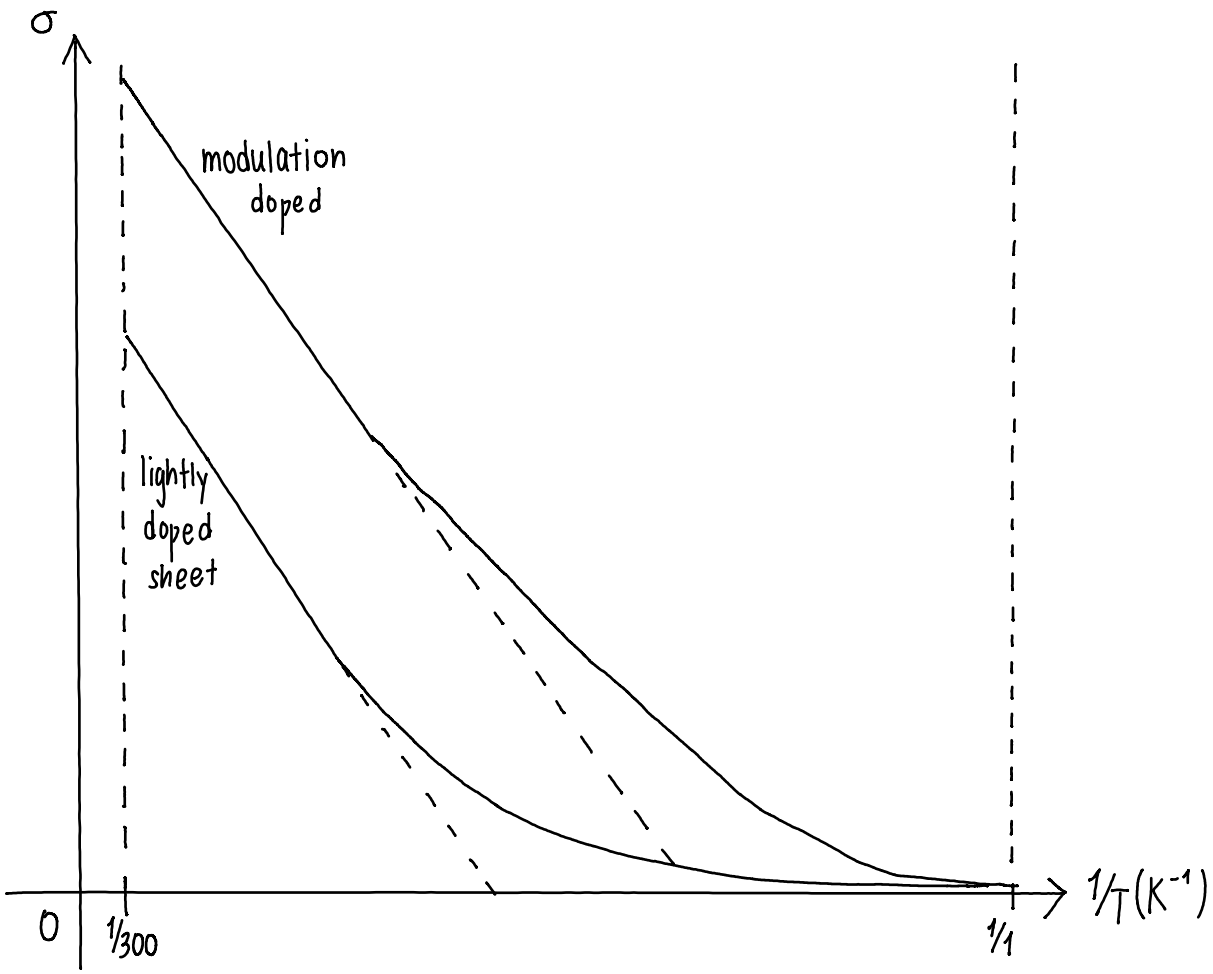
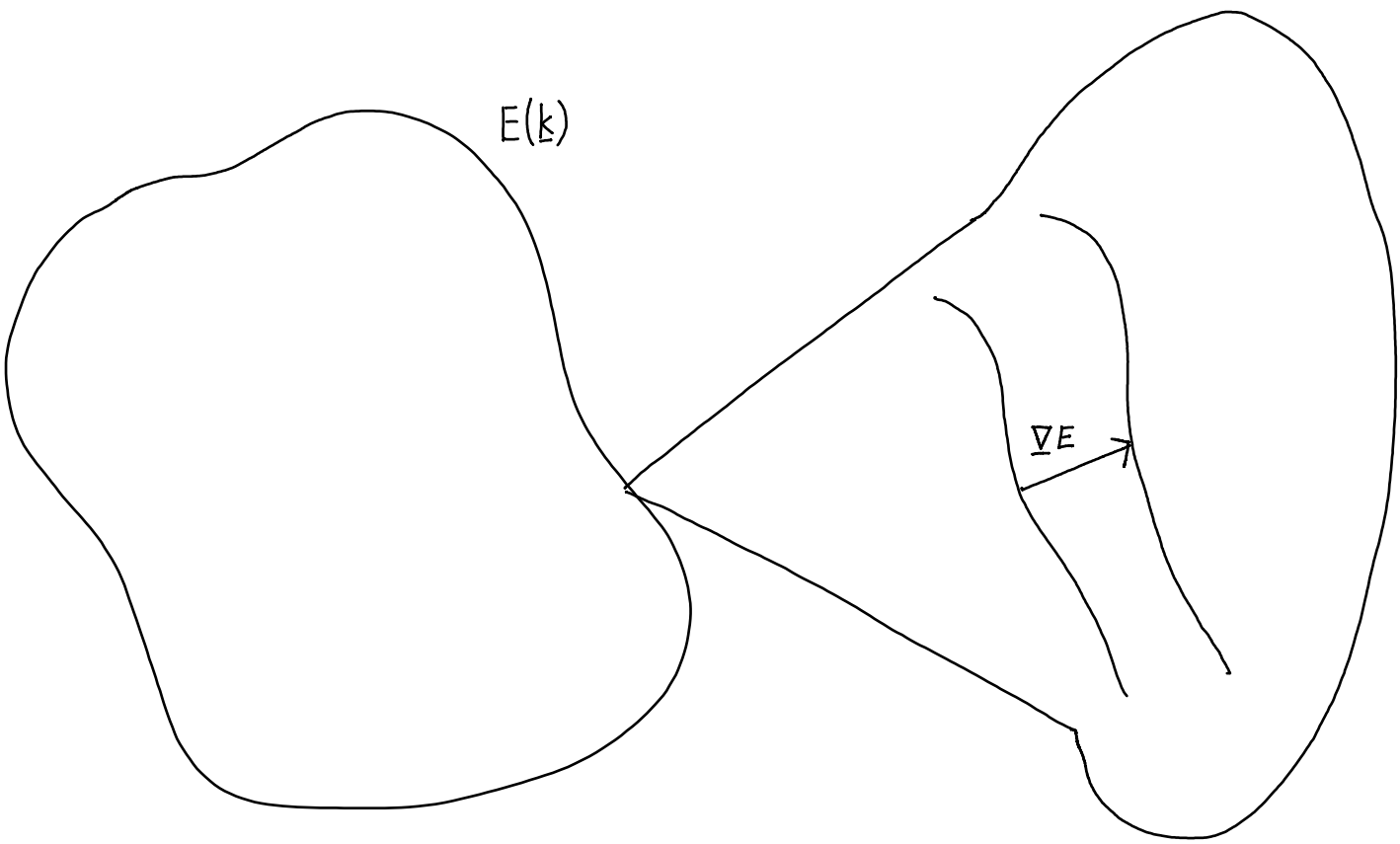
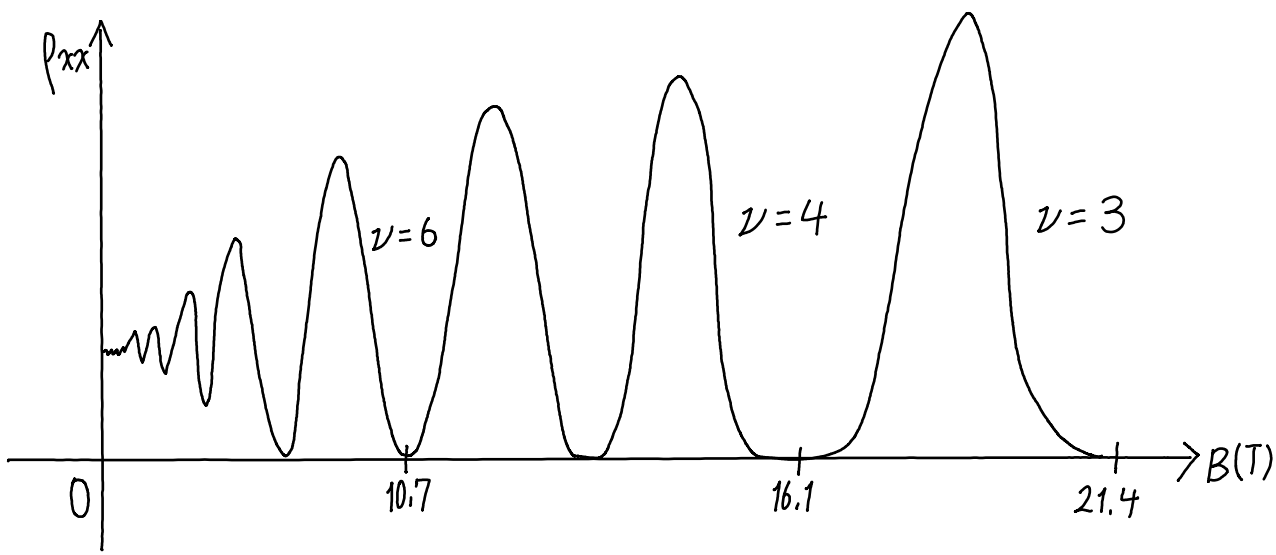

y
x
z = 0
Y
Sb
η
η̄ = 1-η
η̄ = 1-η
η

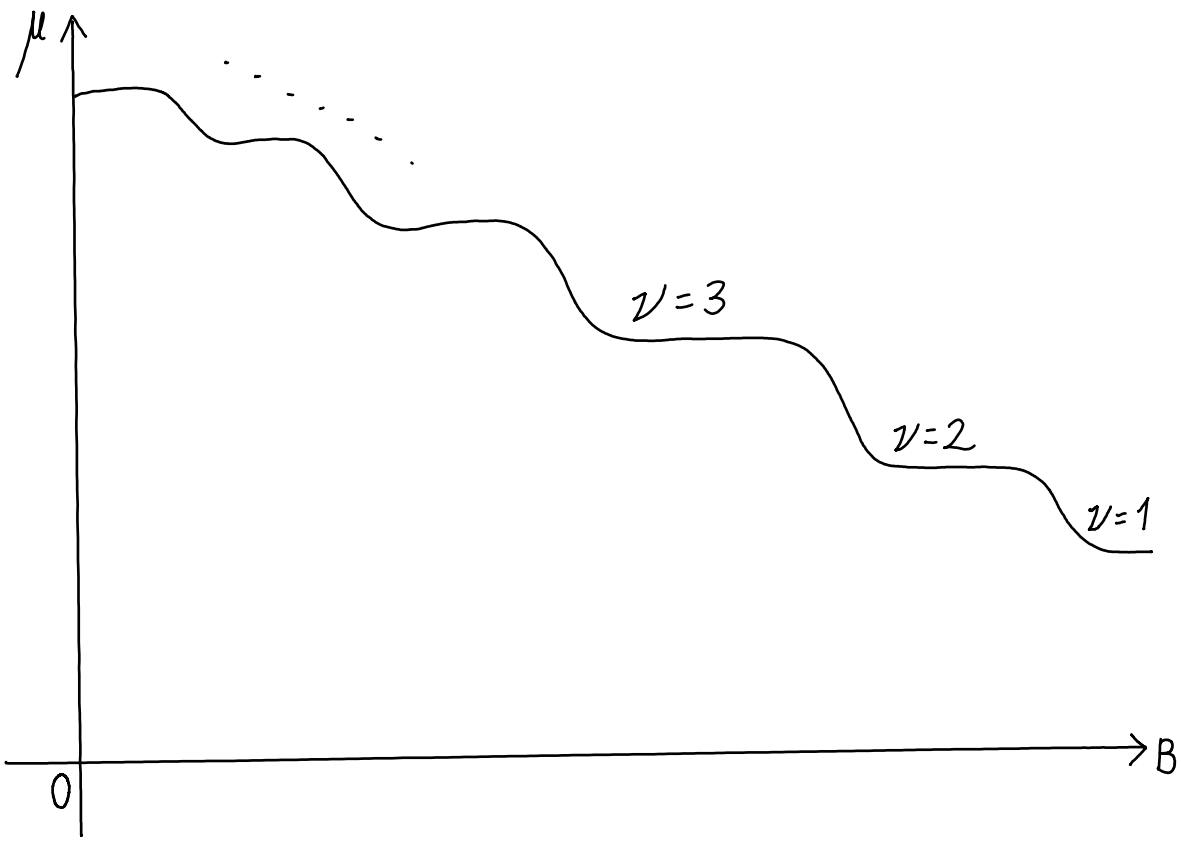

y
x
z = 0


doped GaAs
spacer
undoped GaAs


σ
modulation
doped
lightly
doped
sheet
0
1/300
1/1
1/T (K⁻¹)


E(k)
∇E


ρxx
ν=6
ν=4
ν=3
0
10.7
16.1
21.4
B(T)


μ
ν=3
ν=2
ν=1
0
B