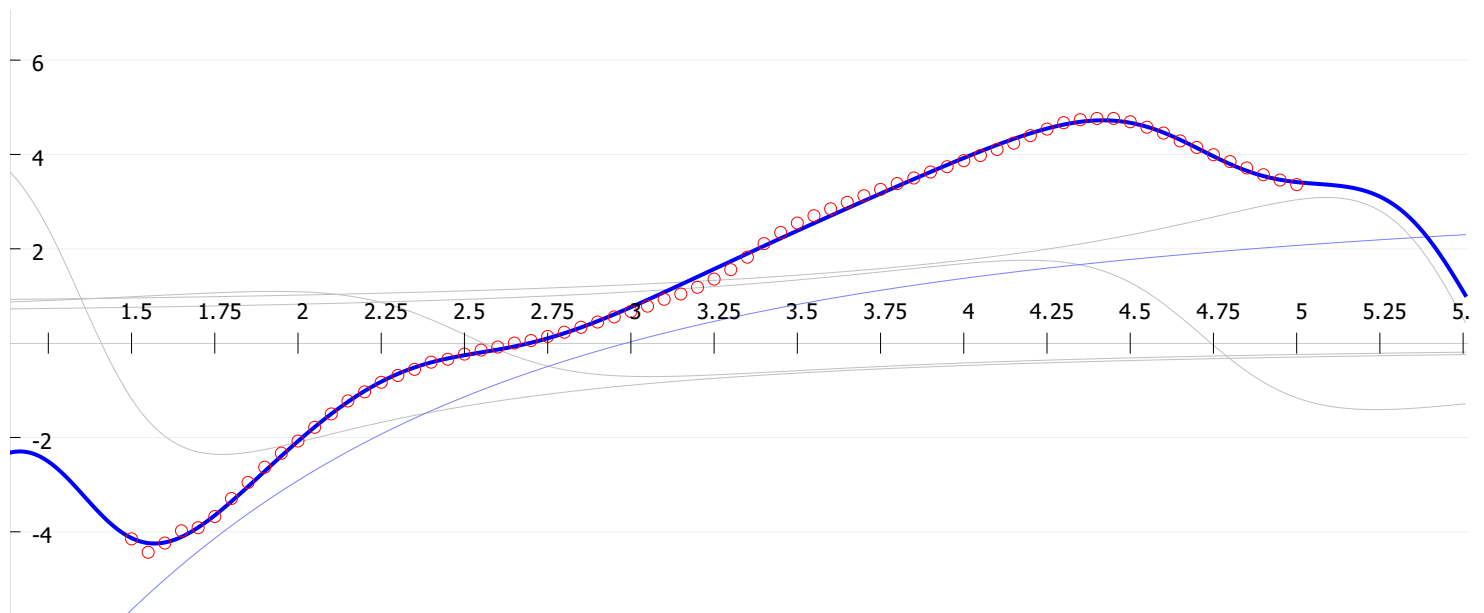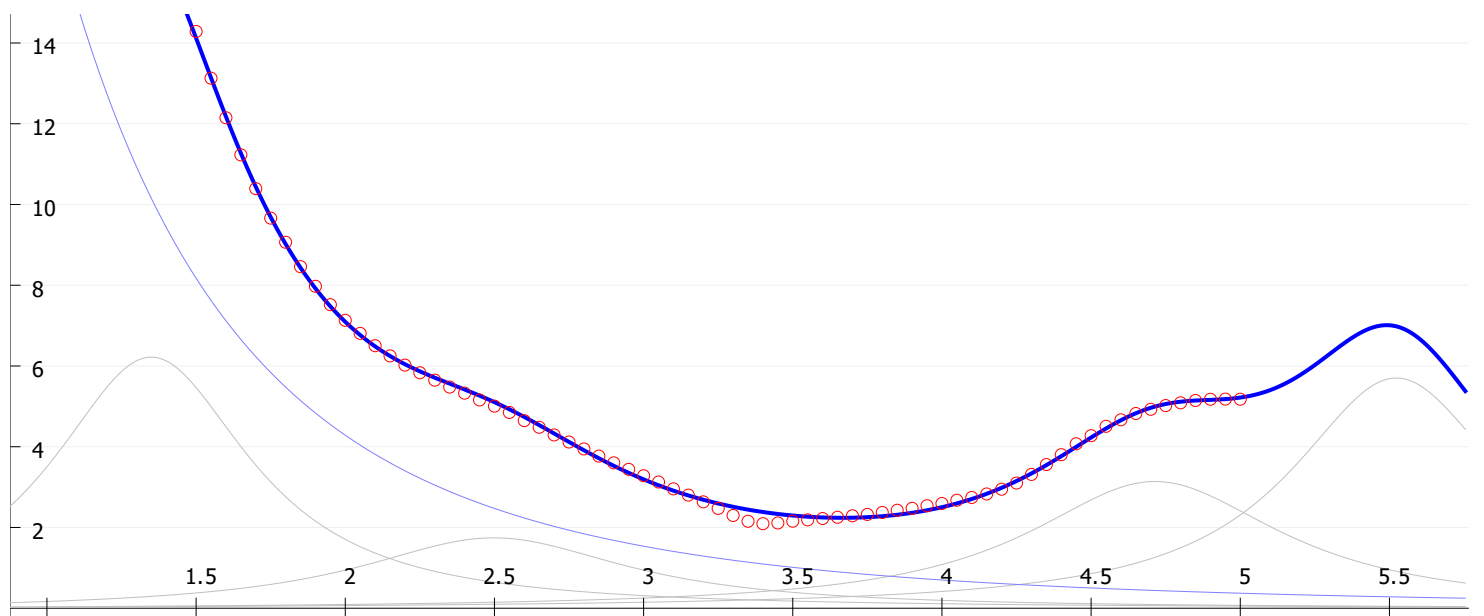REAL

IMAGINARY

Einf = 3.4508
Ep = 6.0828
G = 1.3468
Ek(1) = 1.409, fk(1) = 3.5371, Gk(1) = 0.81847
Ek(2) = 2.5572, fk(2) = 0.7406, Gk(2) = 1.0992
Ek(3) = 4.7429, fk(3) = 0.68729, Gk(3) = 1.0417
Ek(4) = 5.5399, fk(4) = 0.88938, Gk(4) = 0.86541

N = 2.68622e+22 [cm-3]
Tr = 4.88693e-16 [s]
Rop = 270.623 [uohm cm]