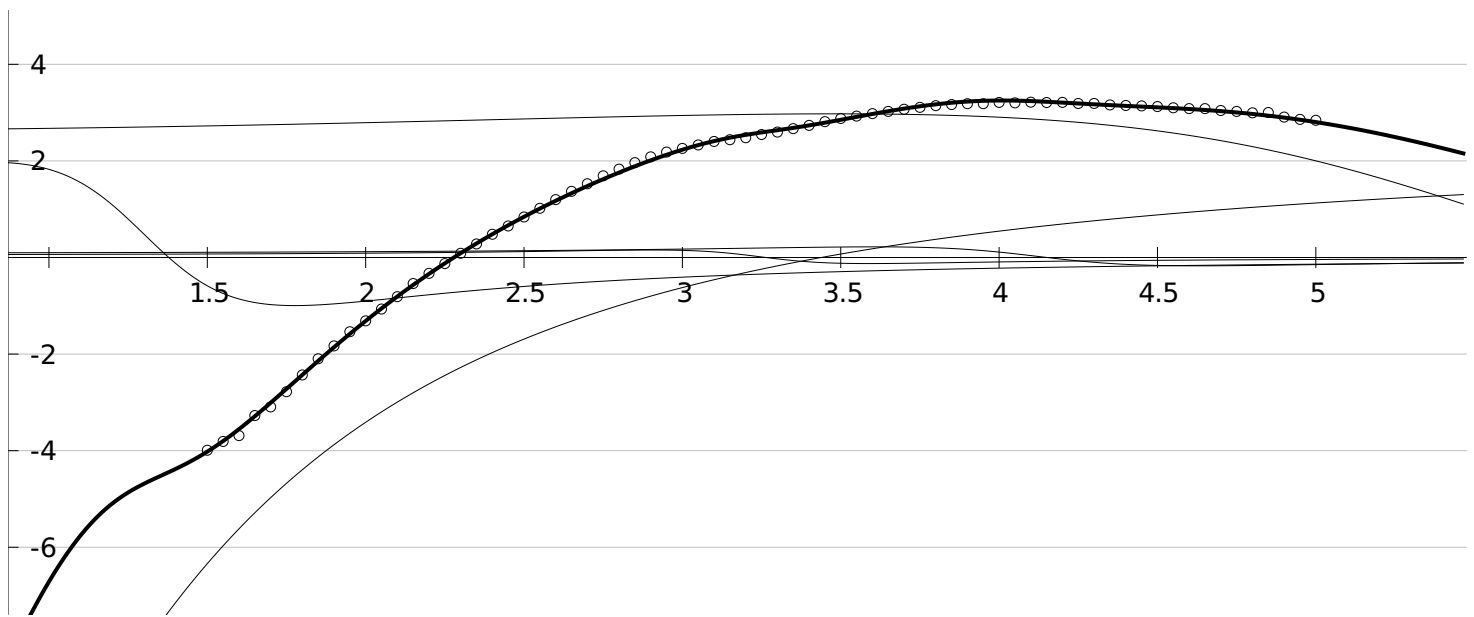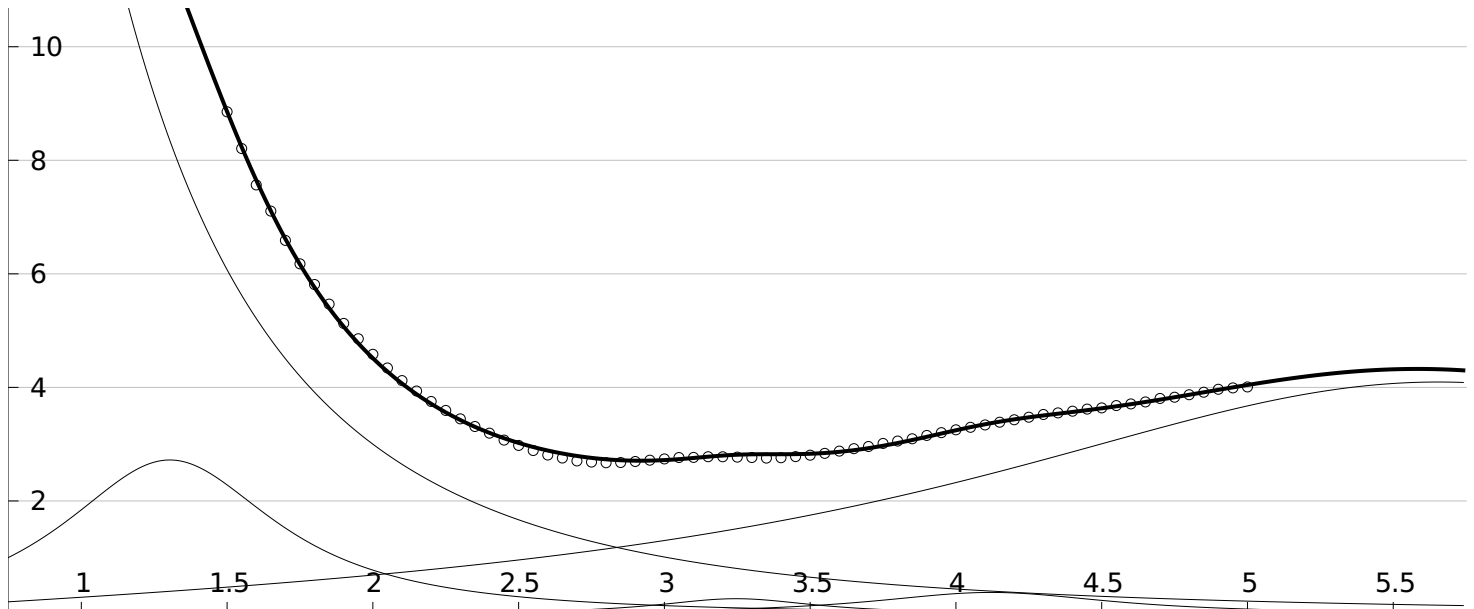REAL

IMAGINARY

Einf = 2.2373
Ep = 5.3825
G = 1.0621
Ek(1) = 1.3784, fk(1) = 1.7468, Gk(1) = 0.9093
Ek(2) = 3.2641, fk(2) = 0.05816, Gk(2) = 0.68403
Ek(3) = 4.1515, fk(3) = 0.094561, Gk(3) = 1.0138
Ek(4) = 5.9807, fk(4) = 2.6331, Gk(4) = 3.9538

N = 2.10332e+22 [cm-3]
Tr = 6.19669e-16 [s]
Rop = 272.57 [uohm cm]