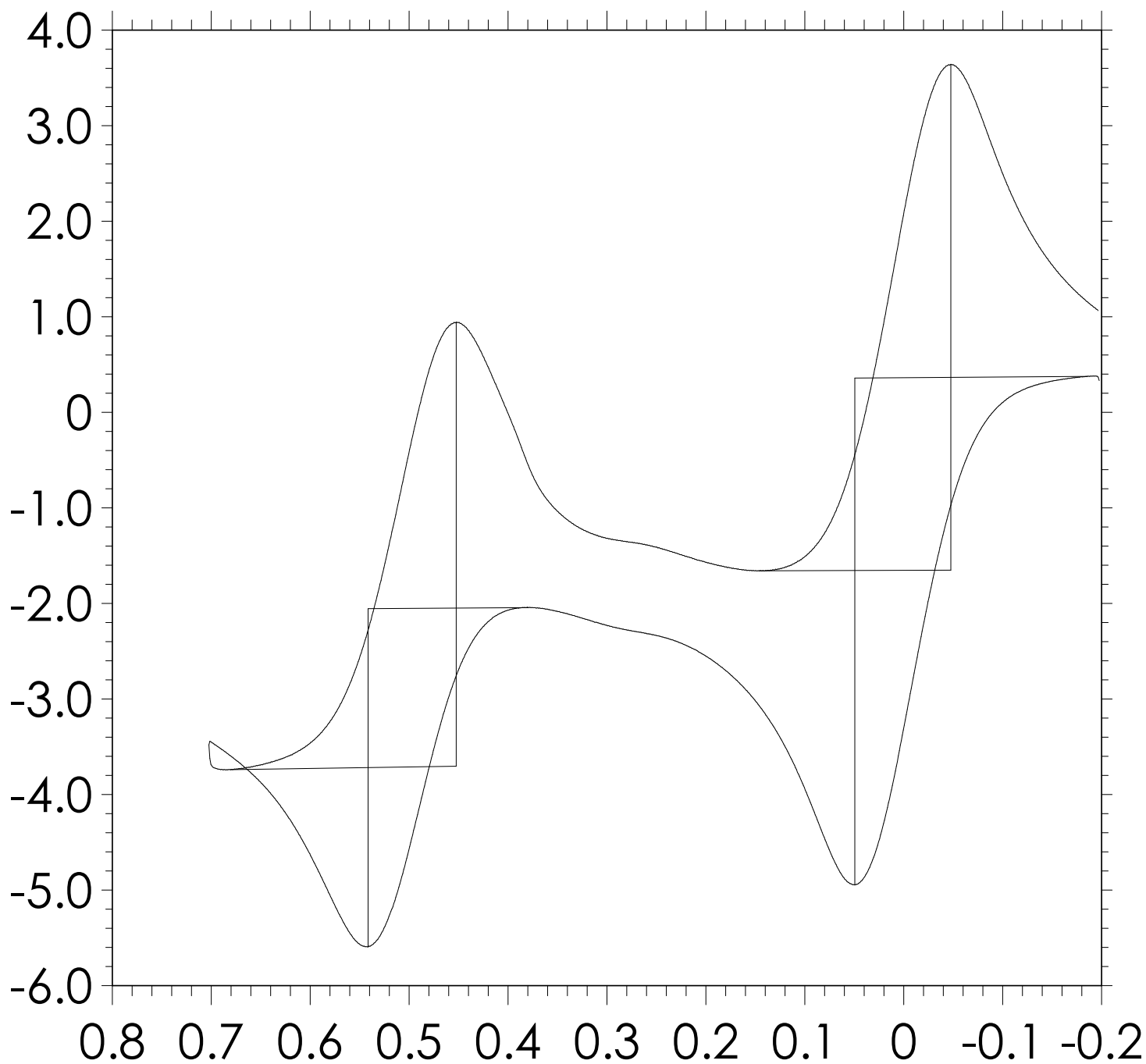


Current / 1e-6A



Potential / V

Mar. 22, 2020 11:54:36
Tech: CV
File: MathOp Unsaved

Init E (V) = -0.1
High E (V) = 0.8
Low E (V) = -0.1
Init P/N = P
Scan Rate (V/s) = 0.1
Segment = 2
Smpl Interval (V) = 0.001
Quiet Time (s) = 2
Sensitivity (A/V) = 1e-6

Segment 1:
Ep = 0.050V
Eh = -0.018V
ip = -5.305e-6A
Ah = -3.940e-6C

Ep = 0.541V
Eh = 0.482V
ip = -3.540e-6A
Ah = -2.206e-6C

Segment 2:
Ep = 0.453V
Eh = 0.521V
ip = 4.648e-6A
Ah = 3.459e-6C

Ep = -0.047V
Eh = 0.020V
ip = 5.295e-6A
Ah = 3.762e-6C