Averaged Forward & Backward IV Curve Fit

Fit: F_electr = a * (V_bias + V_CPD)^2 + c
a=3.28e-03±1.45e-04
V_CPD=0.514±0.029
c=-7.44e-01±2.07e-04
Averaged Data

Force (A or Arbitrary Units)

Bias Voltage (V)