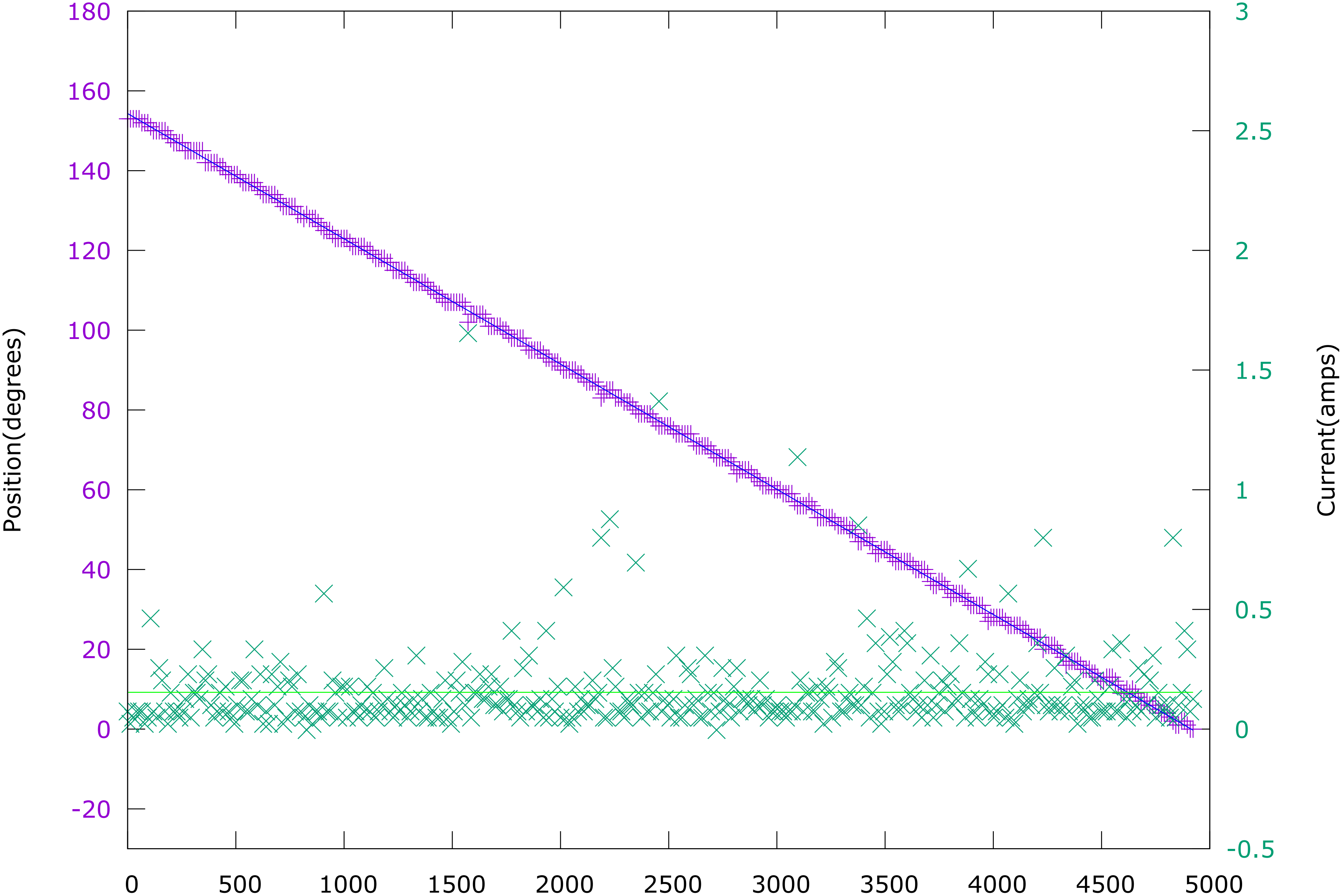


Servo Angle and Current as a Function of Time with 1.5 kg-cm of Torque



Time(ms)

Position(degrees)  $+$

Current(amps)  $\times$

$f(x) = -0.031400x + 154.306767$

$f(x) = 0.153389$