Hall Voltage versus Magnetic Field with Probe current=190 mA 0.00  $m=-0.0726 \pm 0.0015 \text{ mV/T}$  $c=-0.0030 \pm 0.0005 \text{ mV}$ -0.01-0.02-0.03-0.040.0 0.1 0.2 0.3 0.4 0.5 0.6

Magnetic field (T)

Hall Voltage (mV)