

Name: _____

Name: _____

TA, section: _____

MOSFET Lab Report

1. Sketch the measured I-V curve of a resistor. Annotate one non-zero point (voltage, current) on the line. Use this measurement to calculate the value of R_{DUT} .
2. Sketch the I-V curve of the diode with cathode (-) grounded (indicate voltage scales). Confirm that the threshold voltage is reasonable for this diode.
3. Sketch I-V curve of the diode with anode (+) grounded (indicate voltage scales).

