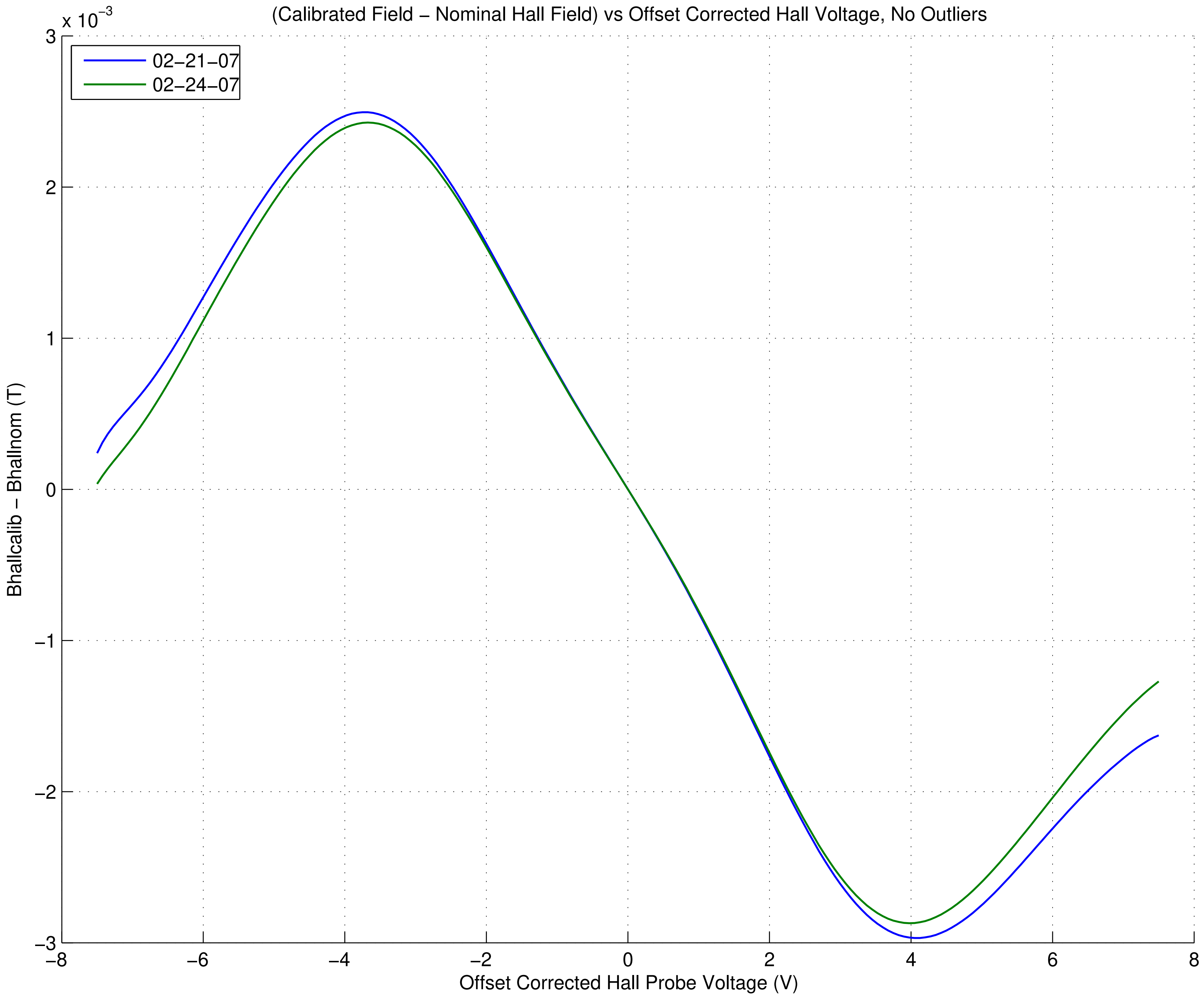
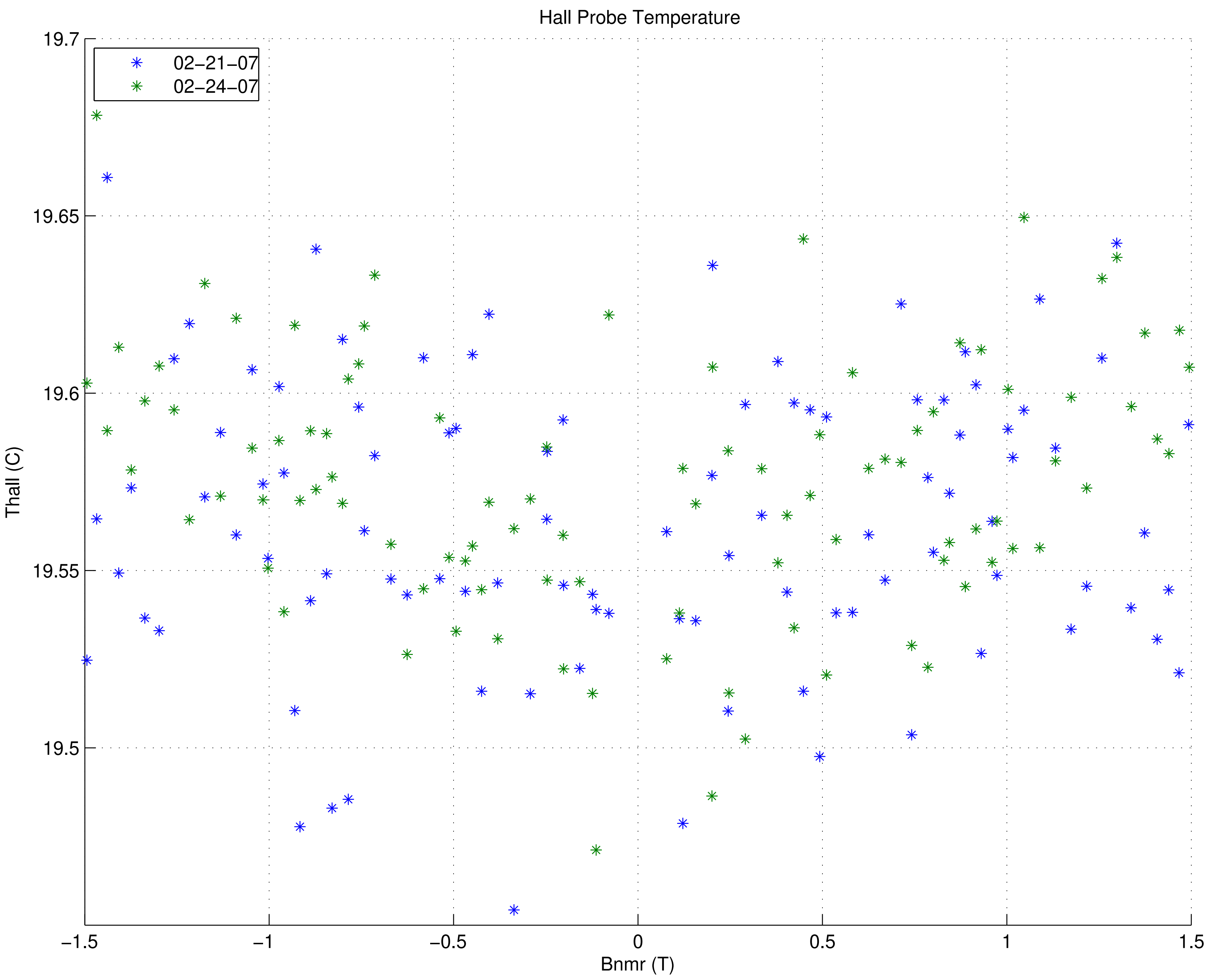
SLAC Magnetic Measurements
Hall Probe Calibration History

Hall Probe: $SENIS_1$19–12


(Calibrated Field − Nominal Hall Field) vs Offset Corrected Hall Voltage, No Outliers
x 10^-3
3
2
1
0
−1
−2
−3
02−21−07
02−24−07
Bhallcalib − Bhallnom (T)
−8
−6
−4
−2
0
2
4
6
8
Offset Corrected Hall Probe Voltage (V)



Hall Probe Temperature
02−21−07
02−24−07
19.7
19.65
19.6
19.55
19.5
Thall (C)
−1.5
−1
−0.5
0
0.5
1
1.5
Bnmr (T)