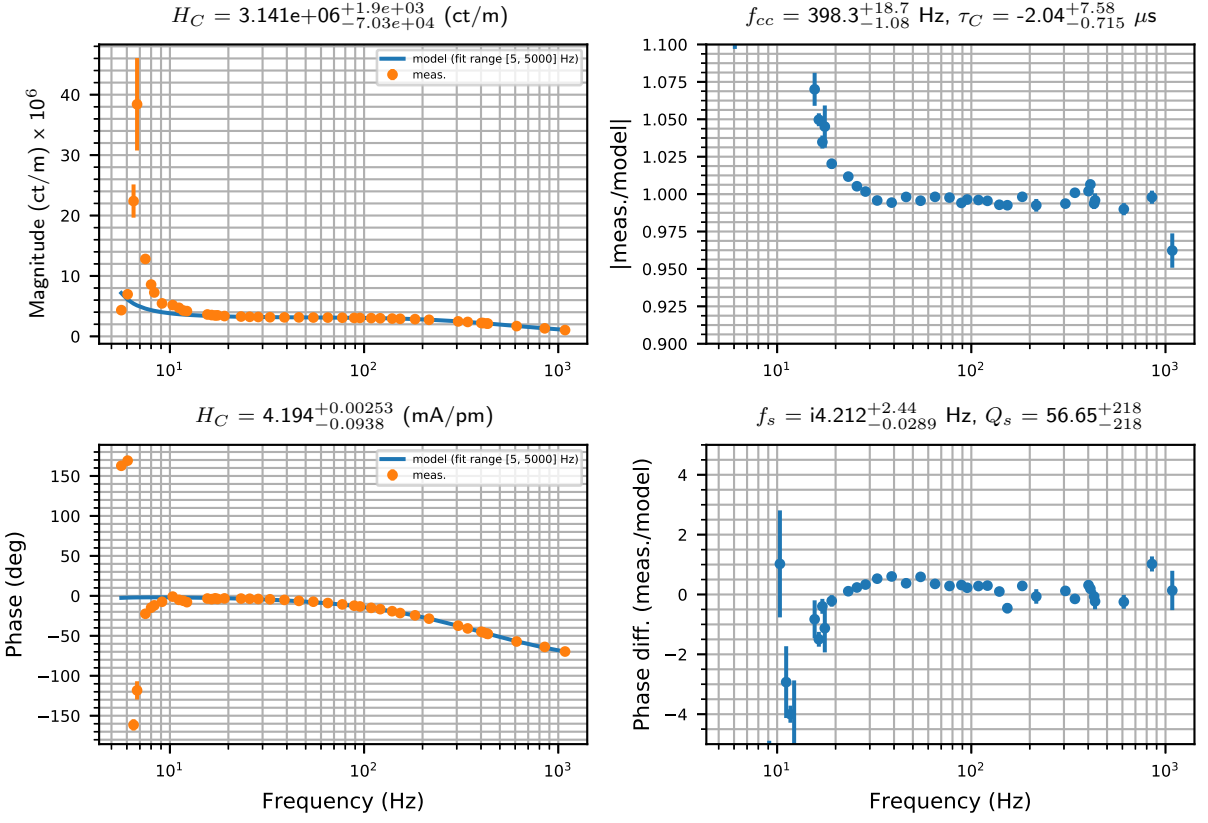
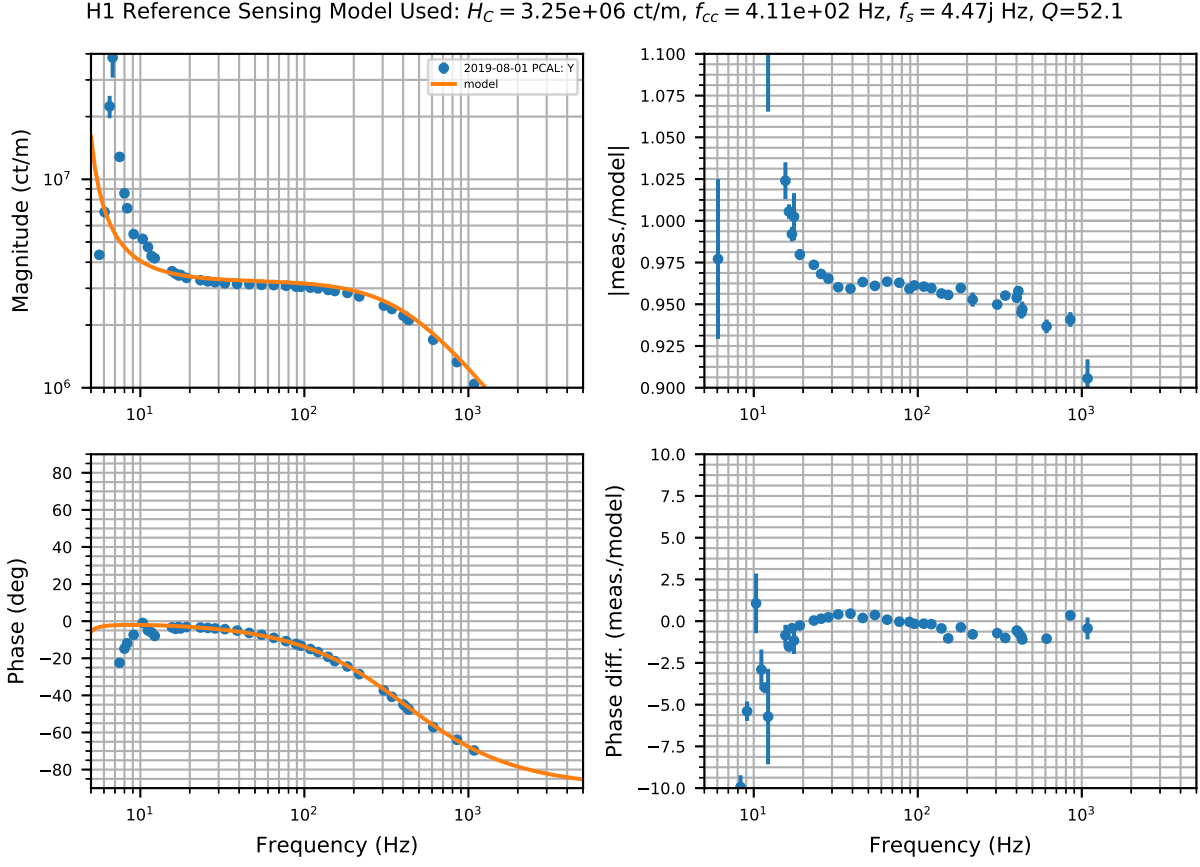
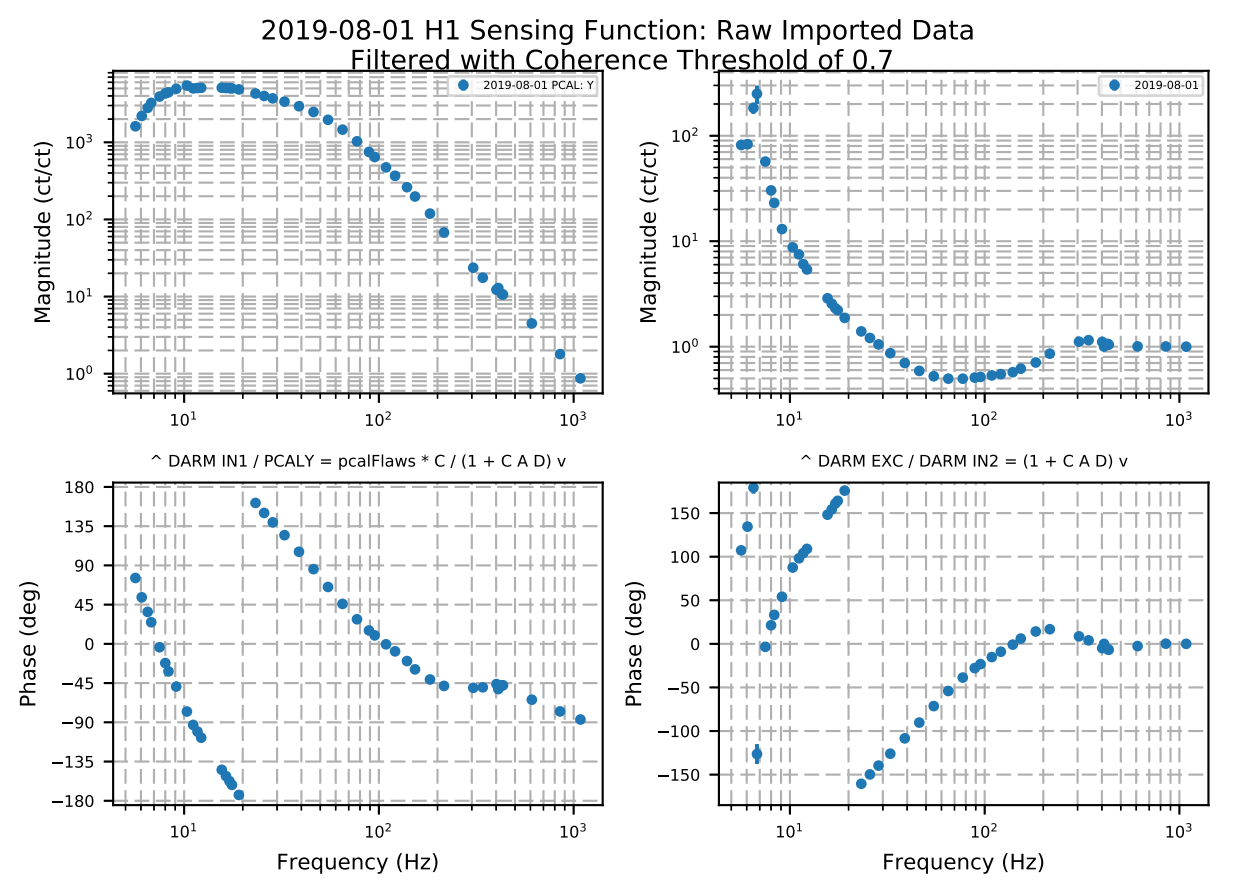
H1 sensing function measurement: 2019-08-01




H1 Reference Sensing Model Used: $H_C = 3.25e+06$ ct/m, $f_{cc} = 4.11e+02$ Hz, $f_s = 4.47j$ Hz, Q=52.1
2019-08-01 PCAL: Y
model
Magnitude (ct/m)
|meas./model|
Phase (deg)
Phase diff. (meas./model)
Frequency (Hz)
Frequency (Hz)


2019-08-01 H1 Sensing Function: Raw Imported Data
Filtered with Coherence Threshold of 0.7
2019-08-01 PCAL: Y
Magnitude (ct/ct)
2019-08-01
Magnitude (ct/ct)
^ DARM IN1 / PCALY = pcalFlaws * C / (1 + C A D) v
Phase (deg)
Frequency (Hz)
^ DARM EXC / DARM IN2 = (1 + C A D) v
Phase (deg)
Frequency (Hz)

2019-08-01 H1 Sensing Function: MCMC Corner Plot