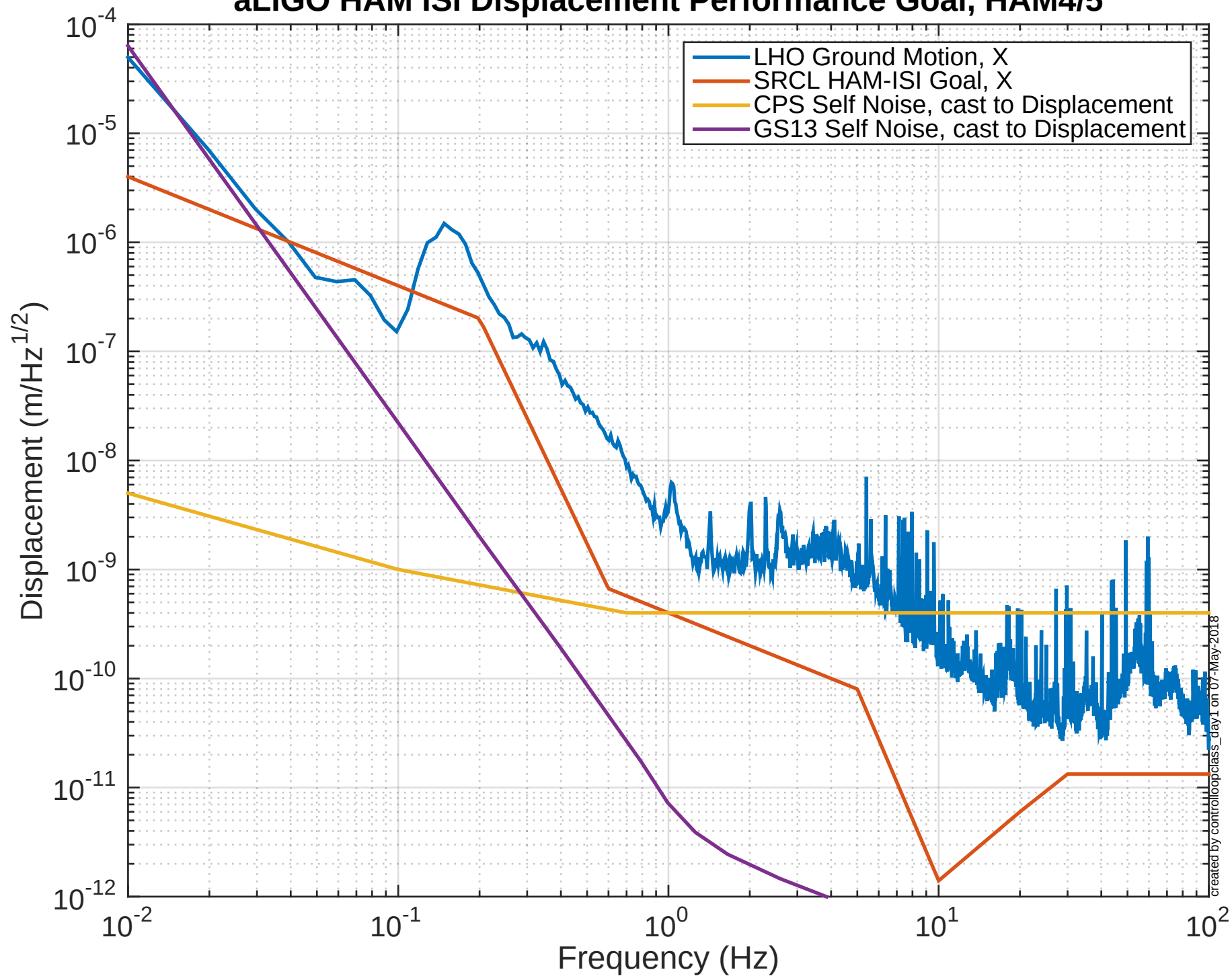
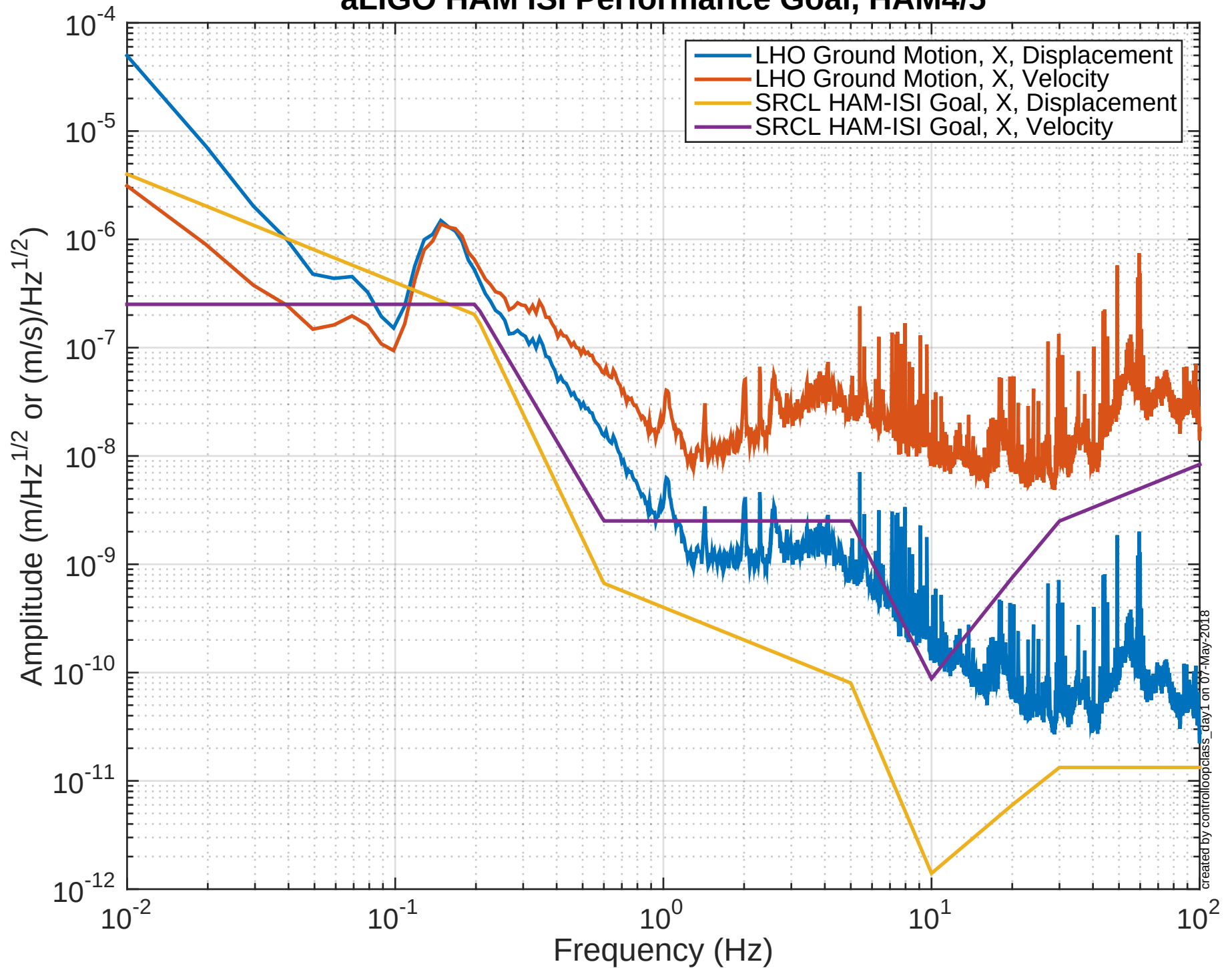
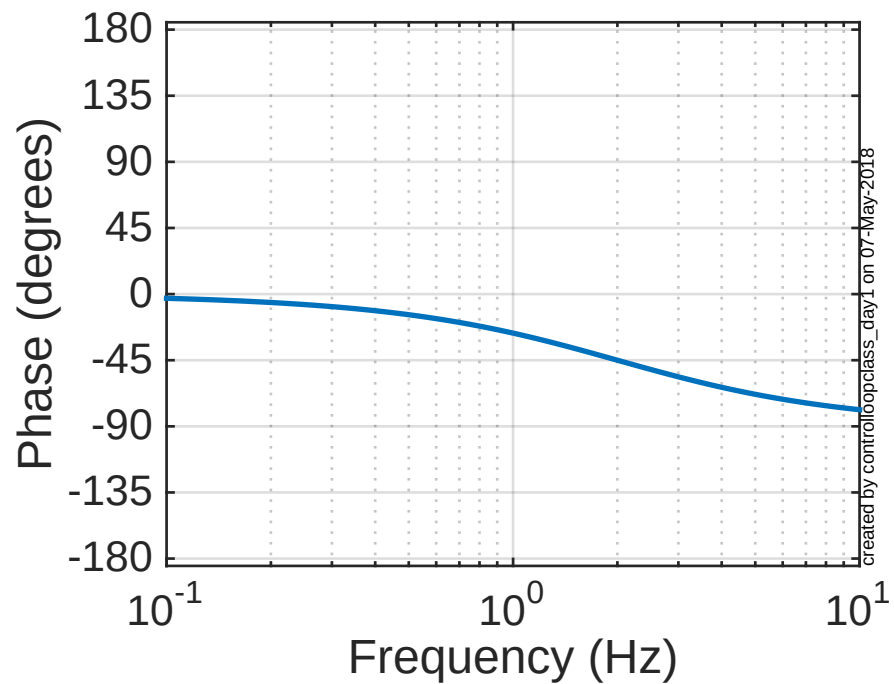
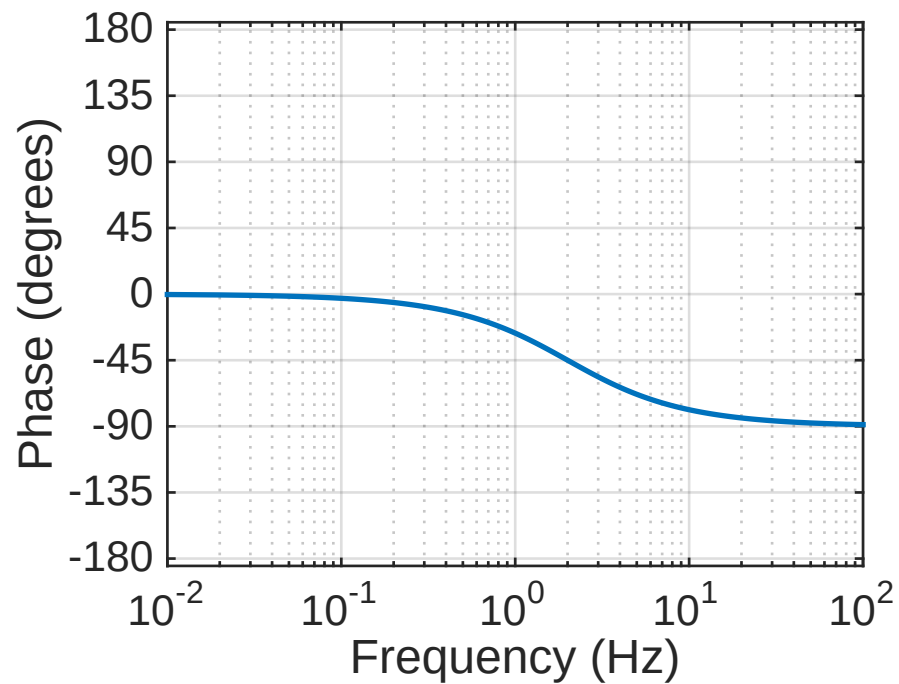
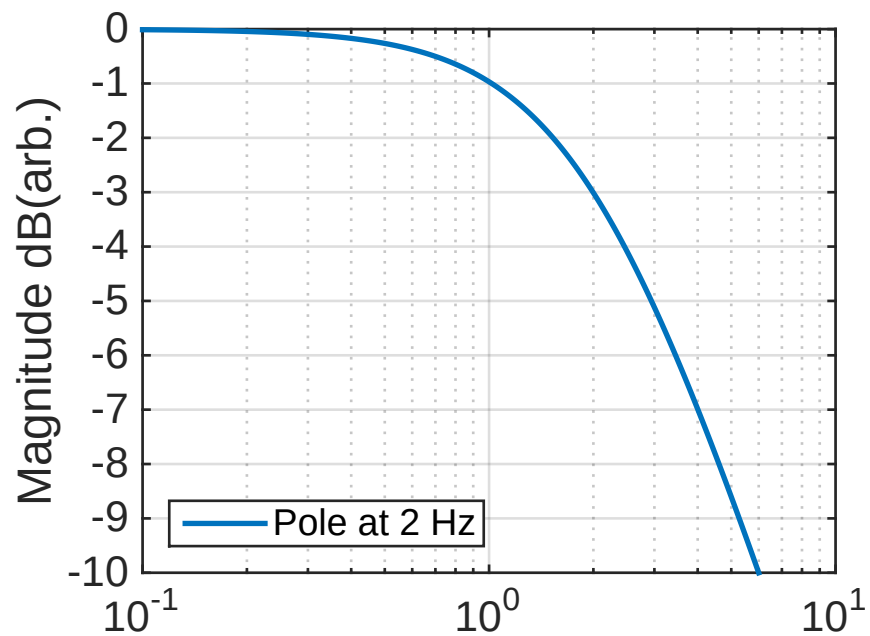
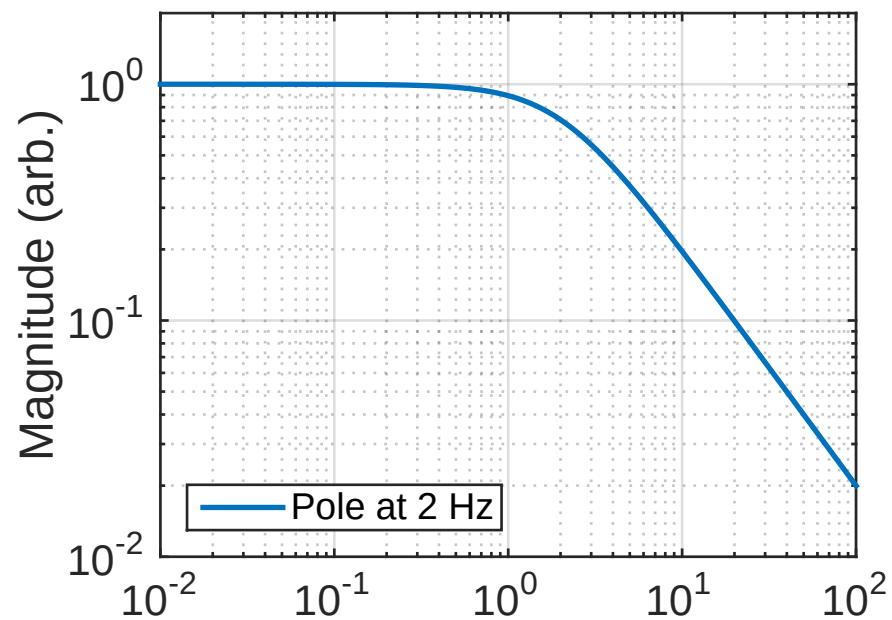


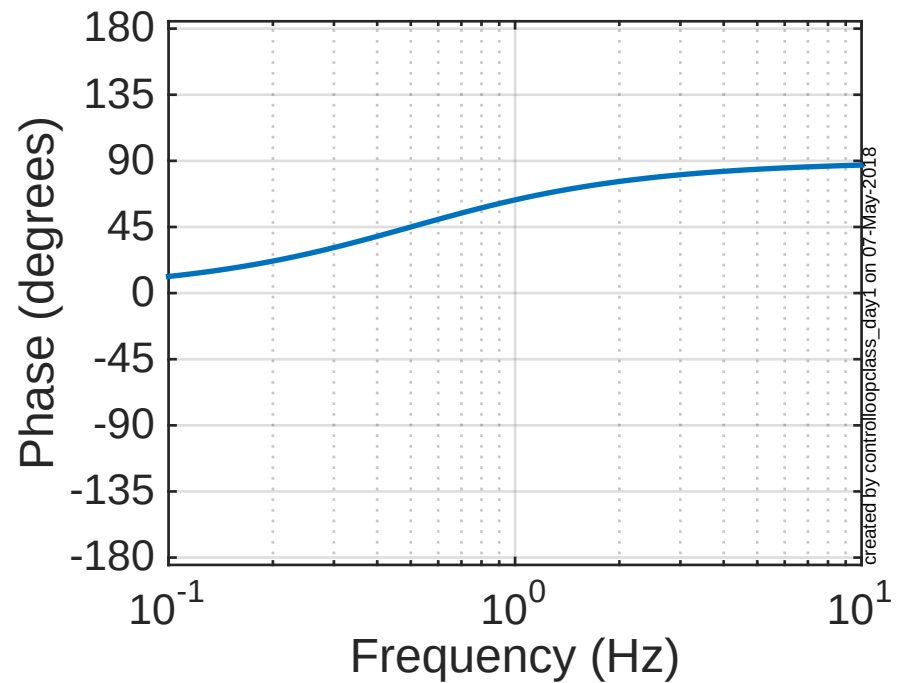
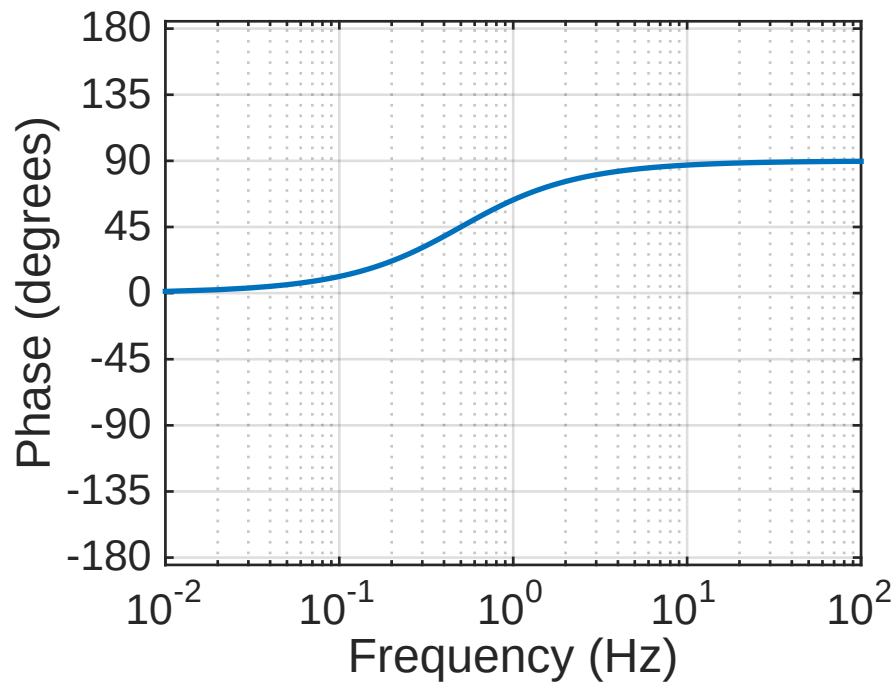
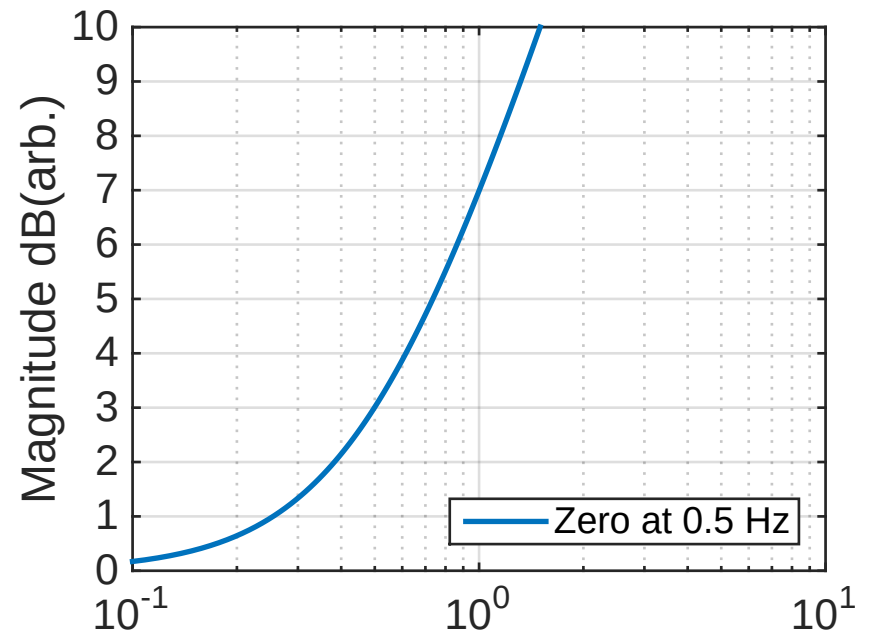
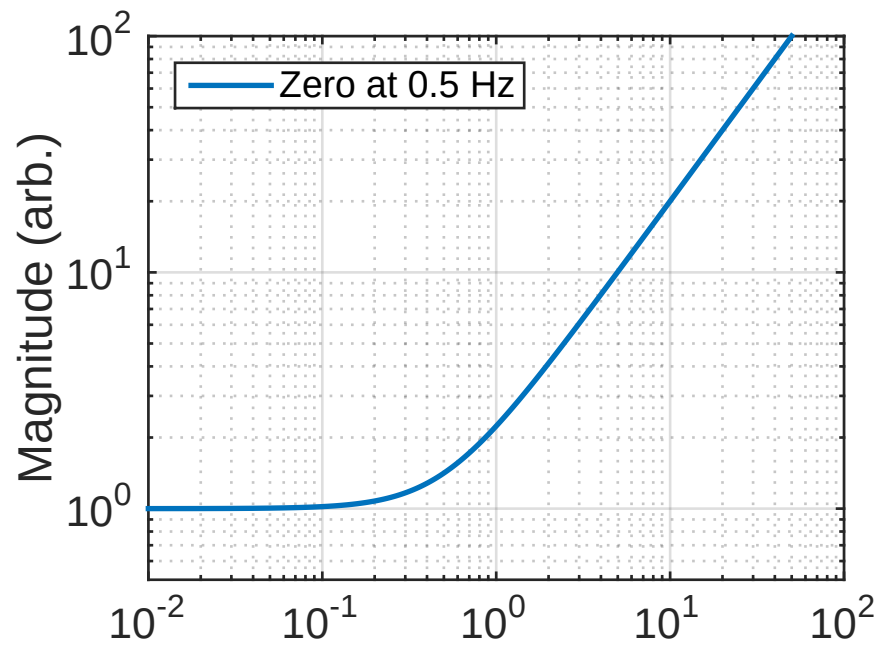
aLIGO HAM ISI Displacement Performance Goal, HAM4/5



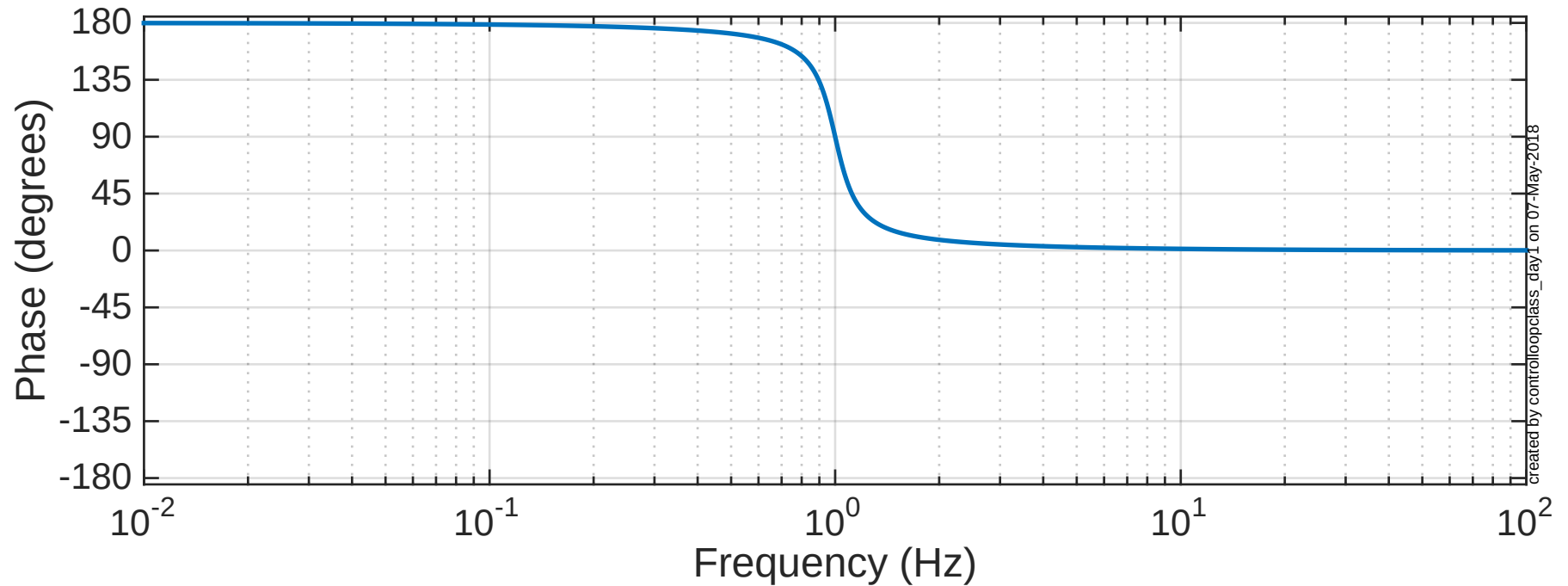
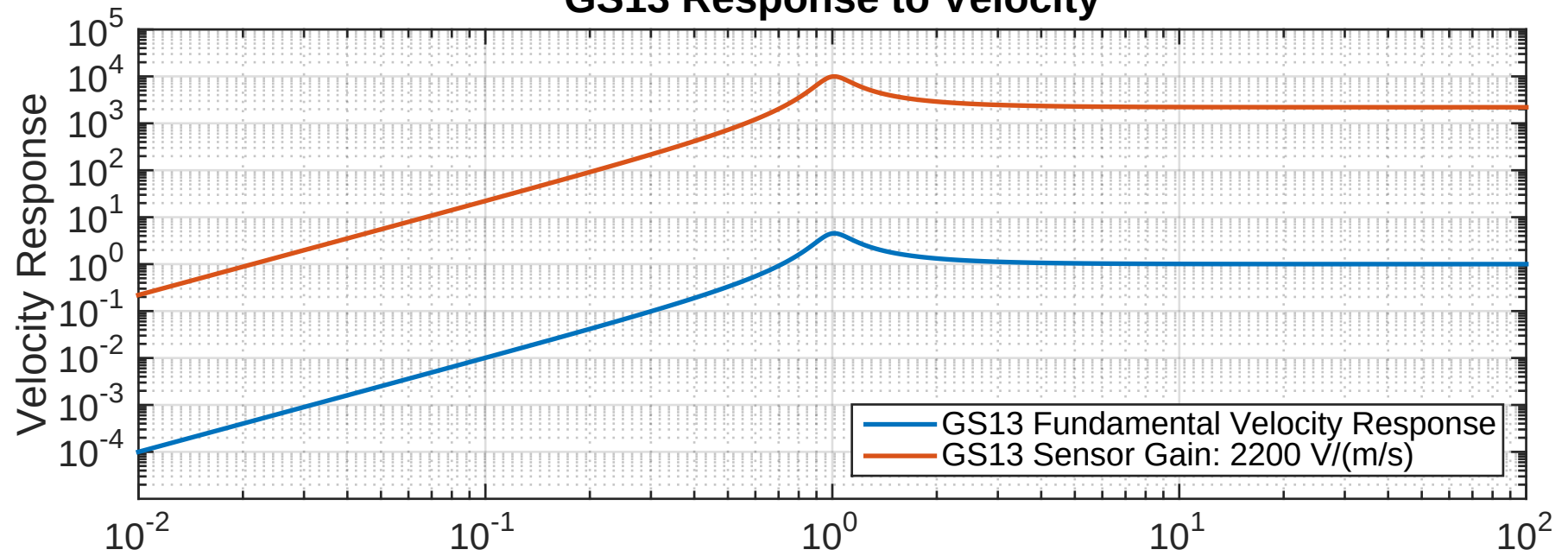
aLIGO HAM ISI Performance Goal, HAM4/5



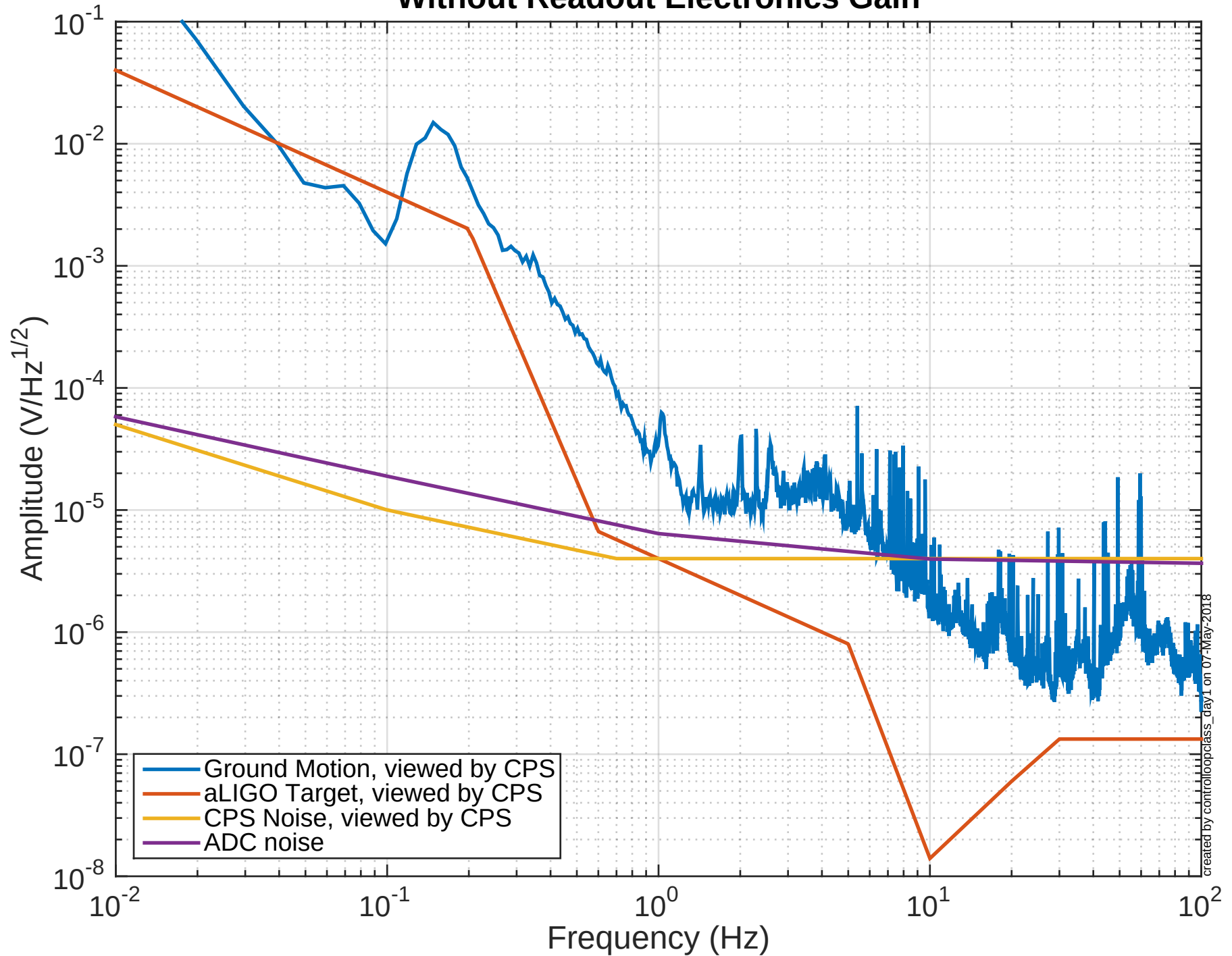




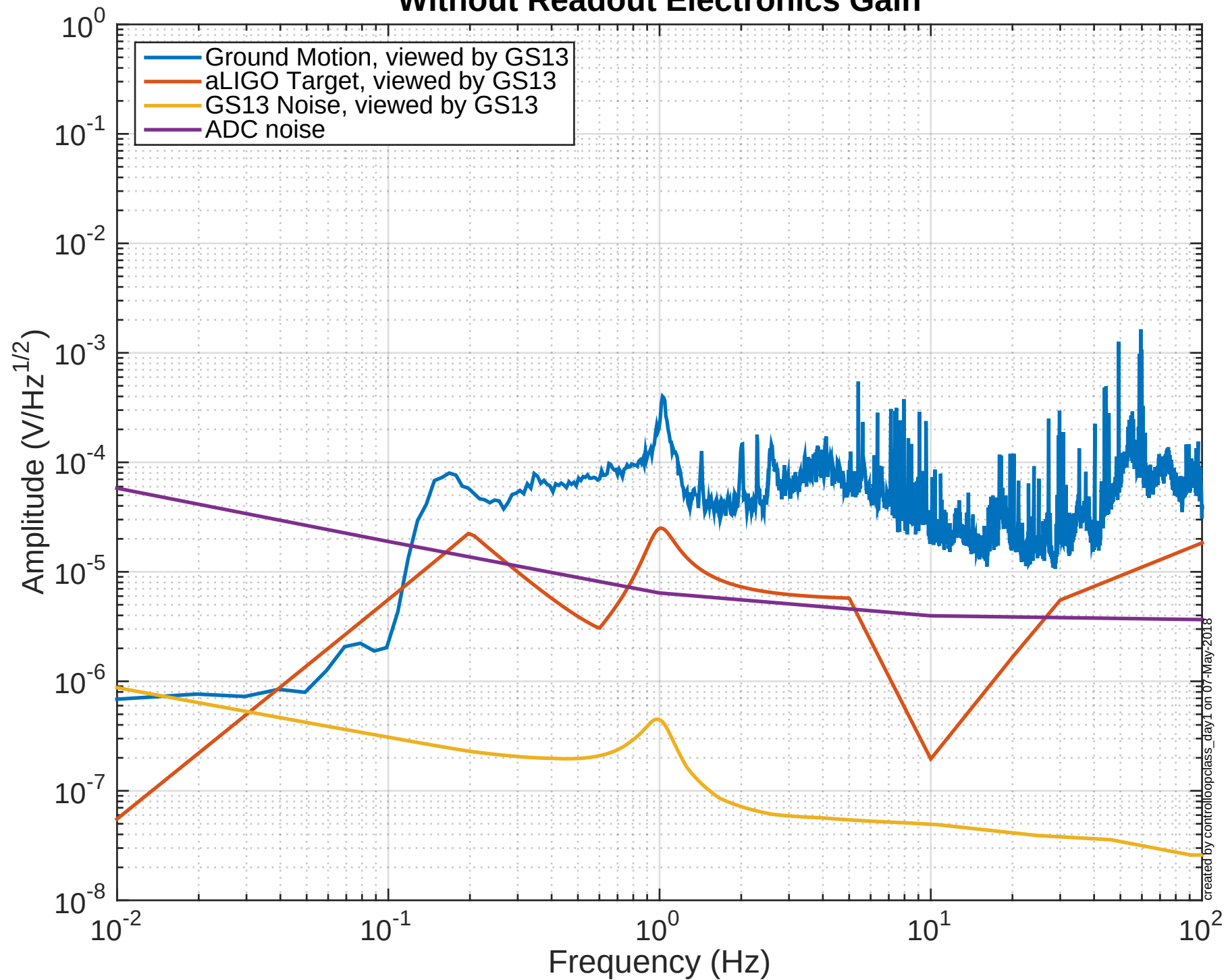
GS13 Response to Velocity



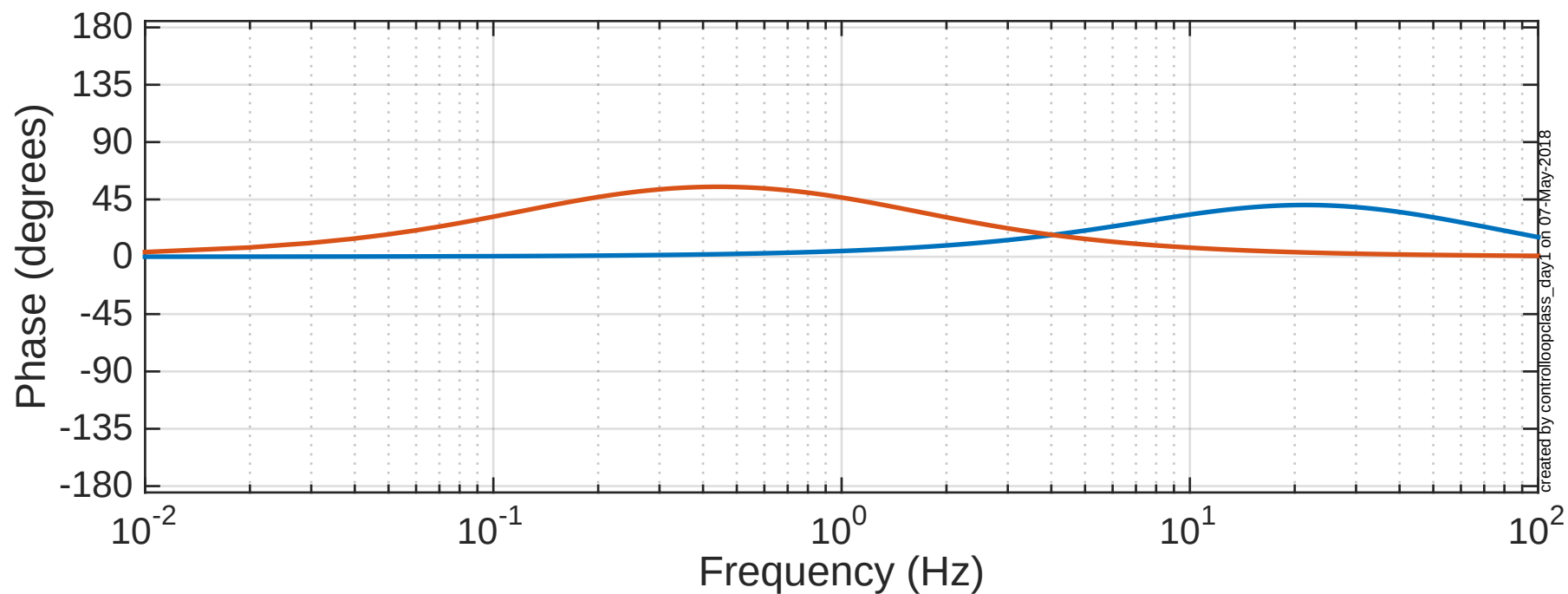
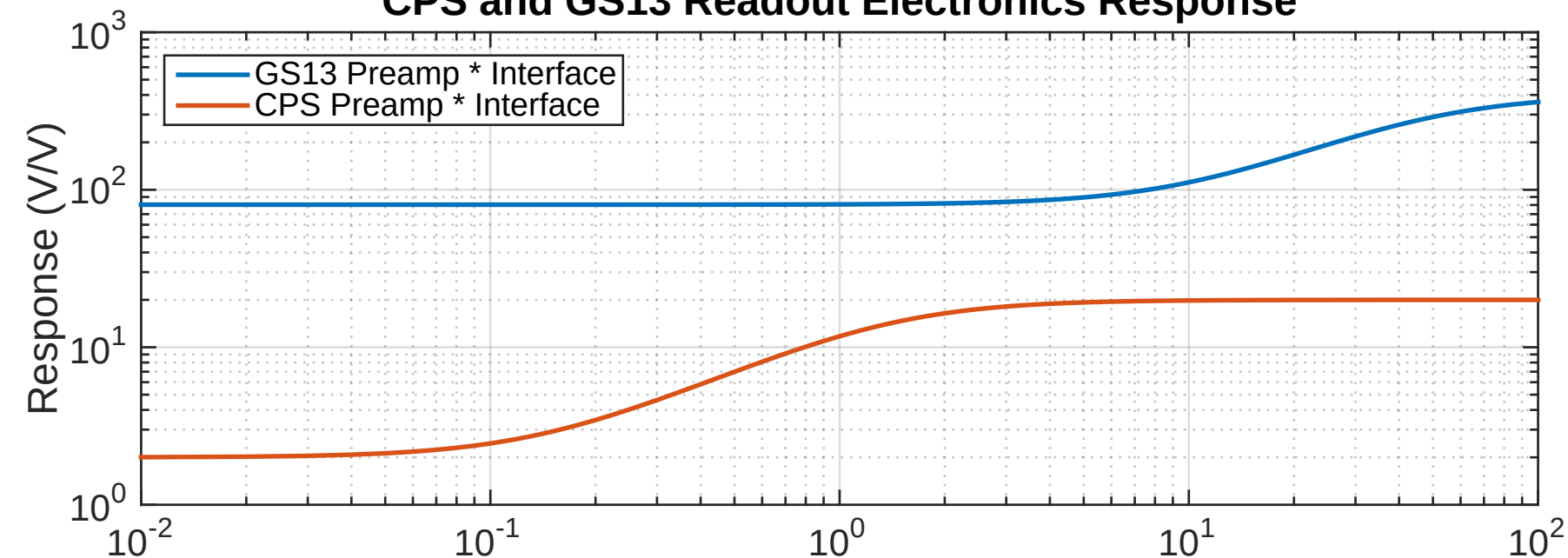
CPS Noise and Displacement Targets vs. ADC Noise
CPS Sensor Gain: 10000 V/m
Without Readout Electronics Gain



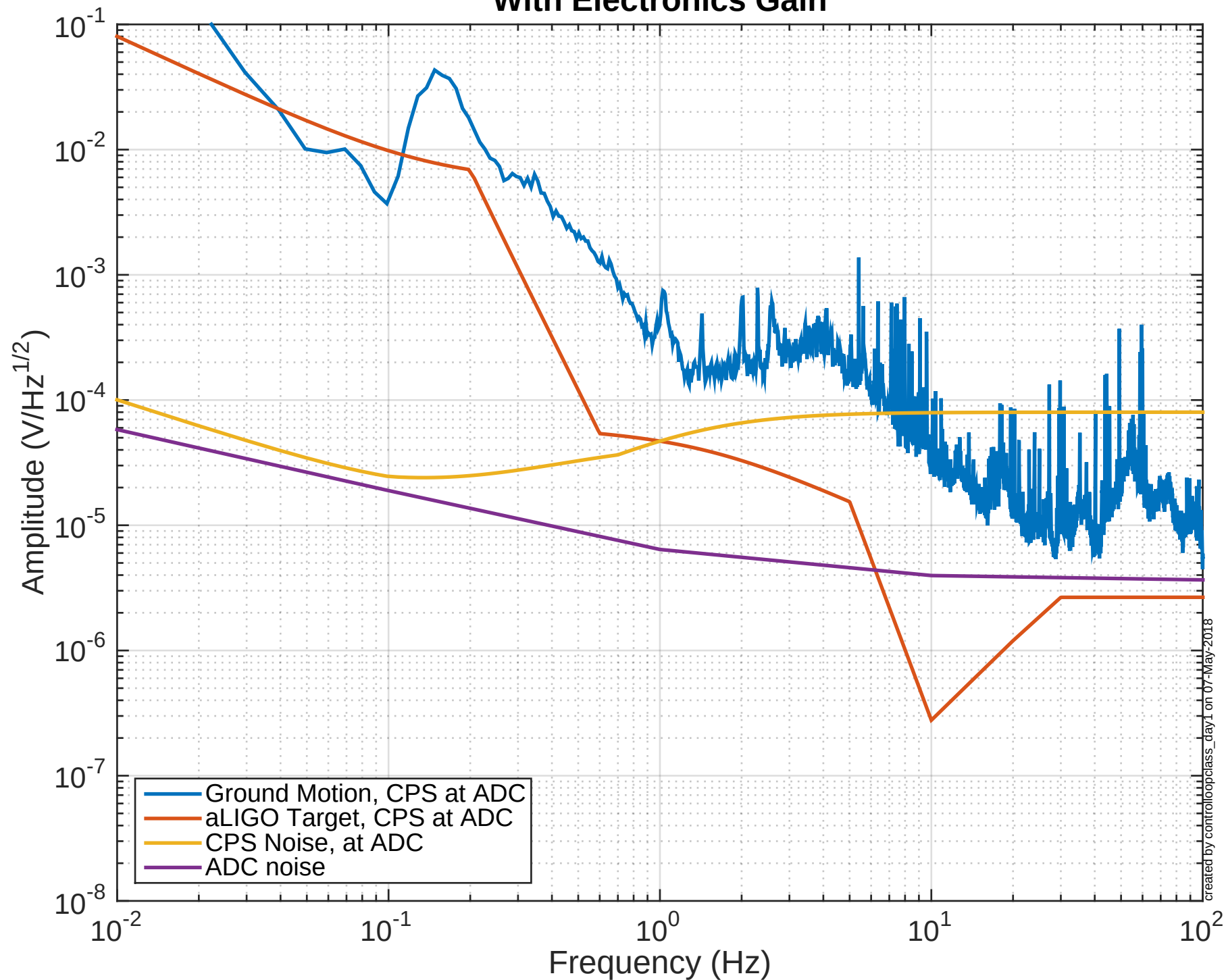
GS13 Noise and Displacement Targets vs. ADC Noise Without Readout Electronics Gain



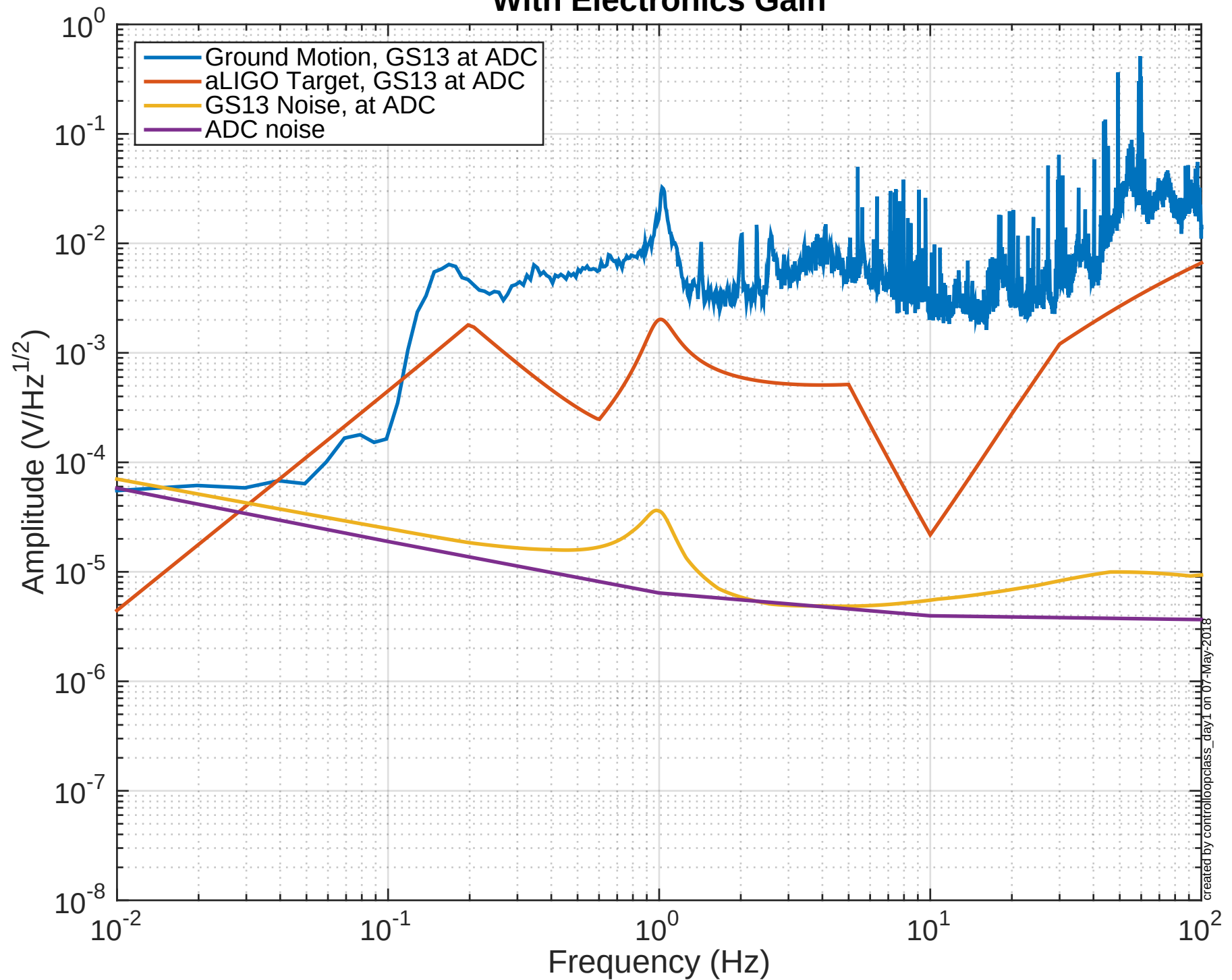
CPS and GS13 Readout Electronics Response



CPS Noise and Displacement Targets vs. ADC Noise With Electronics Gain



GS13 Noise and Displacement Targets vs. ADC Noise With Electronics Gain



LHO GND and GS13 Self Noise @ ADC vs. ADC Noise

