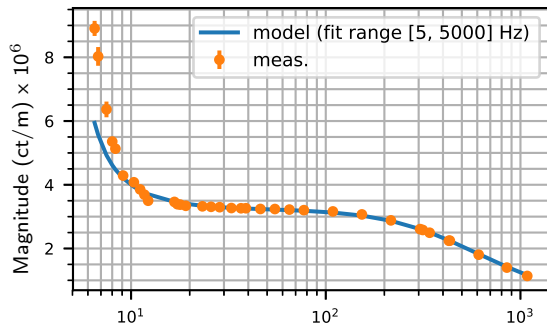
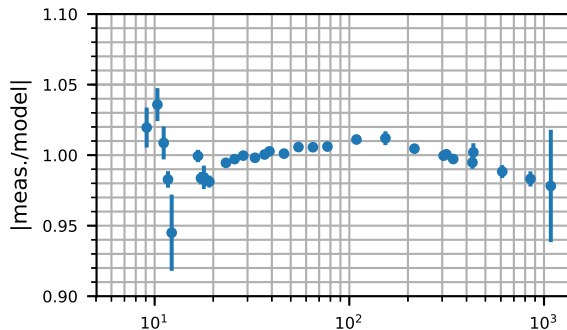


H1 sensing function measurement: 2019-03-28

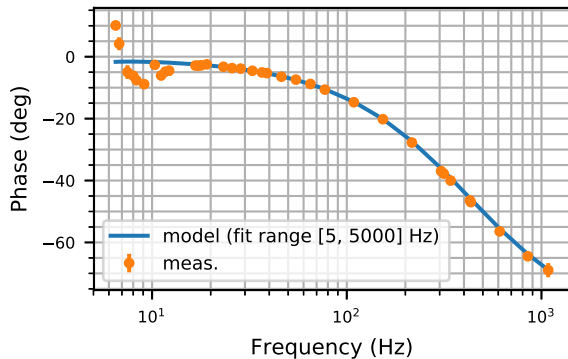
$$H_C = 3.227e+06_{-1.38e+03}^{+1.49e+03} \text{ (ct/m)}$$



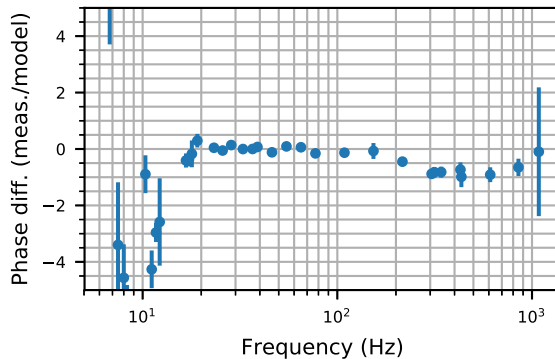
$$f_{cc} = 418.9_{-1.14}^{+1.08} \text{ Hz}, \tau_C = 3.78_{-0.761}^{+0.71} \mu\text{s}$$



$$H_C = 4.308_{-0.00184}^{+0.00199} \text{ (mA/pm)}$$

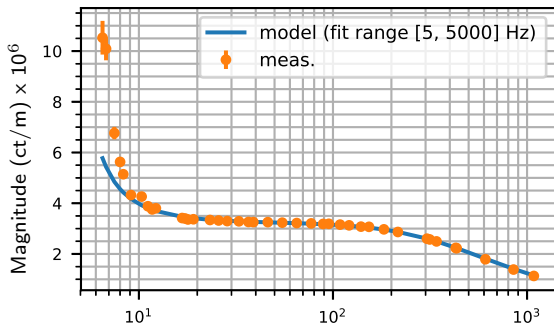


$$f_s = i4.393_{-0.0385}^{+0.0355} \text{ Hz}, Q_s = 92.61_{-1.7e+03}^{+1.7e+03}$$

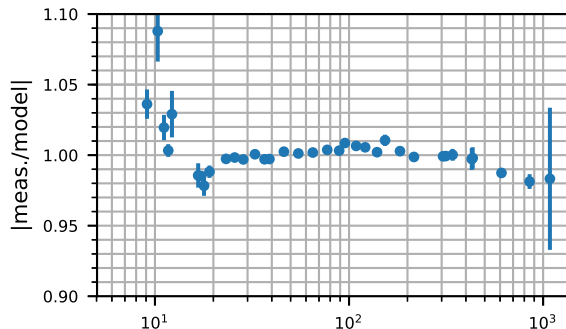


H1 sensing function measurement: 2019-03-29

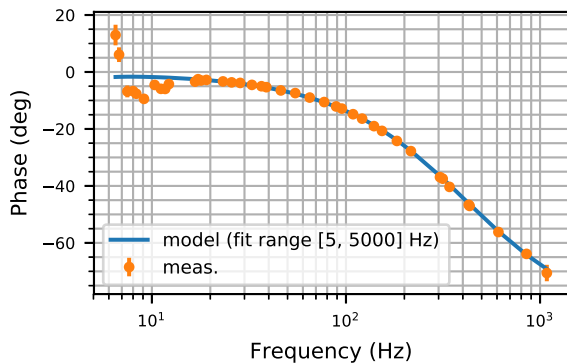
$$H_C = 3.238e+06_{-1.25e+03}^{+1.38e+03} \text{ (ct/m)}$$



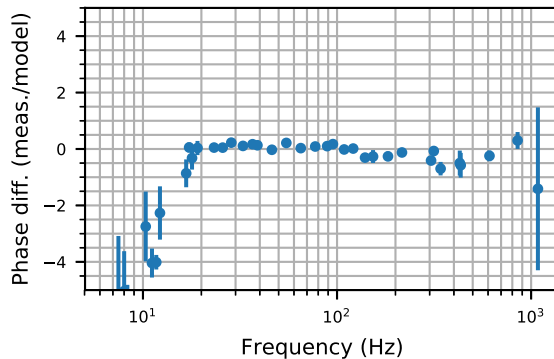
$$f_{cc} = 412.4_{-0.985}^{+0.901} \text{ Hz}, \tau_C = 0.81_{-0.679}^{+0.619} \mu\text{s}$$



$$H_C = 4.323_{-0.00167}^{+0.00185} \text{ (mA/pm)}$$

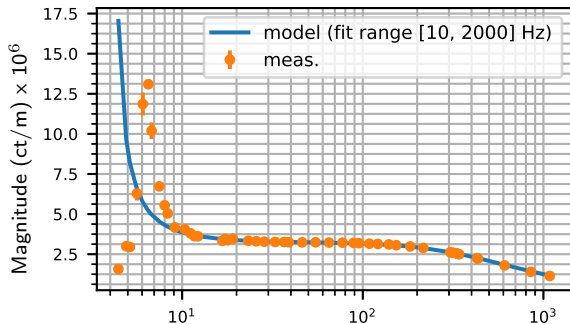


$$f_s = i4.307_{-0.0362}^{+0.0321} \text{ Hz}, Q_s = 79.63_{-624}^{+624}$$

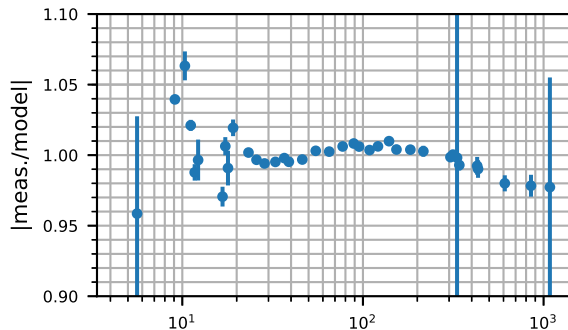


H1 sensing function measurement: 2019-03-31

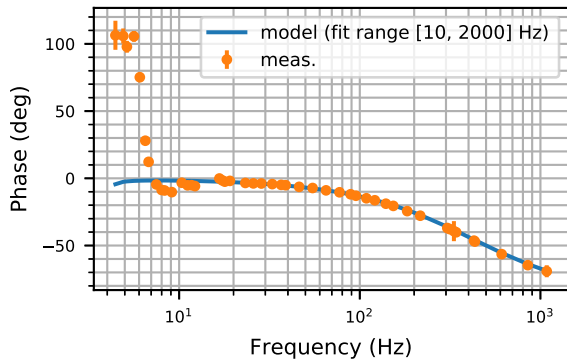
$$H_C = 3.244\text{e}+06^{+1.61\text{e}+03}_{-1.52\text{e}+03} \text{ (ct/m)}$$



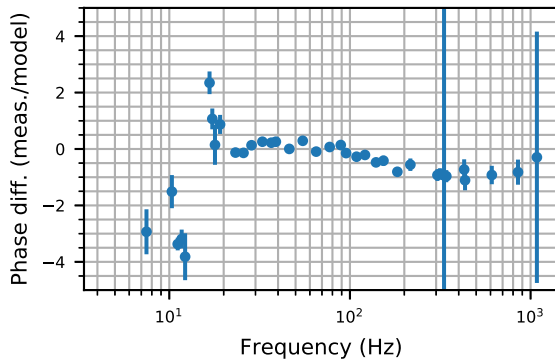
$$f_{cc} = 419.5^{+1.29}_{-1.36} \text{ Hz}, \tau_C = 4.81^{+0.9}_{-0.945} \mu\text{s}$$



$$H_C = 4.331^{+0.00214}_{-0.00203} \text{ (mA/pm)}$$

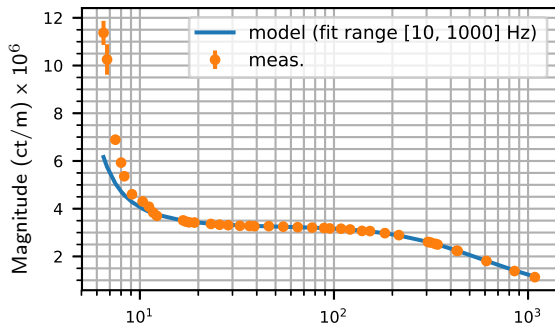


$$f_s = 13.994^{+0.0402}_{-0.0433} \text{ Hz}, Q_s = 71.42^{+399}_{-399}$$

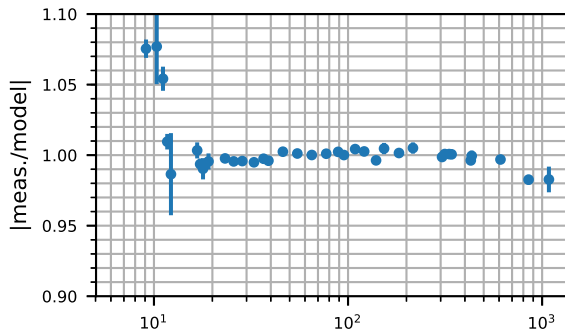


H1 sensing function measurement: 2019-04-03

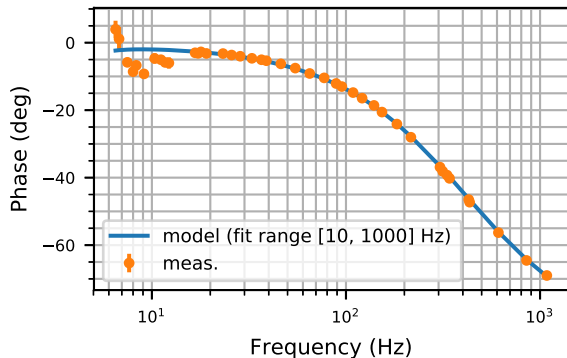
$$H_C = 3.25\text{e}+06_{-1.42\text{e}+03}^{+1.42\text{e}+03} \text{ (ct/m)}$$



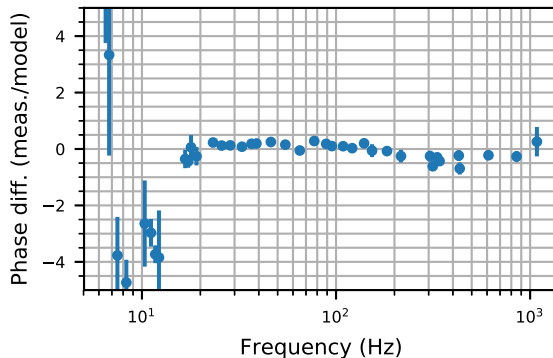
$$f_{cc} = 410.6_{-0.731}^{+0.73} \text{ Hz}, \tau_C = 1.00_{-0.447}^{+0.447} \mu\text{s}$$



$$H_C = 4.34_{-0.00189}^{+0.00189} \text{ (mA/pm)}$$

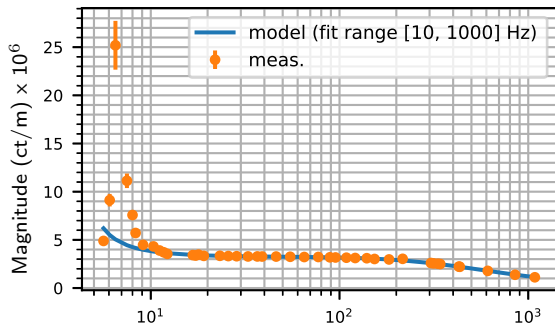


$$f_s = i4.468_{-0.0444}^{+0.0438} \text{ Hz}, Q_s = 52.38_{-277}^{+277}$$

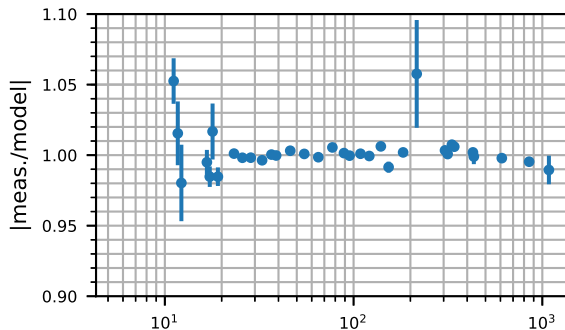


H1 sensing function measurement: 2019-04-10

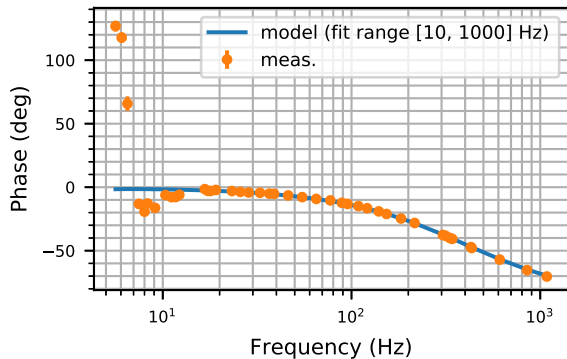
$$H_C = 3.256e+06_{-2.3e+03}^{+2.56e+03} \text{ (ct/m)}$$



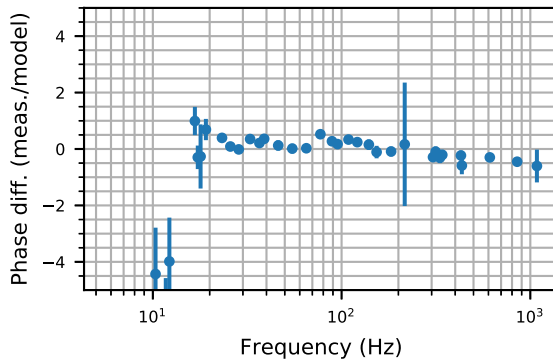
$$f_{cc} = 400.4_{-0.667}^{+0.596} \text{ Hz}, \tau_C = 1.21_{-0.286}^{+0.258} \mu\text{s}$$



$$H_C = 4.347_{-0.00308}^{+0.00342} \text{ (mA/pm)}$$

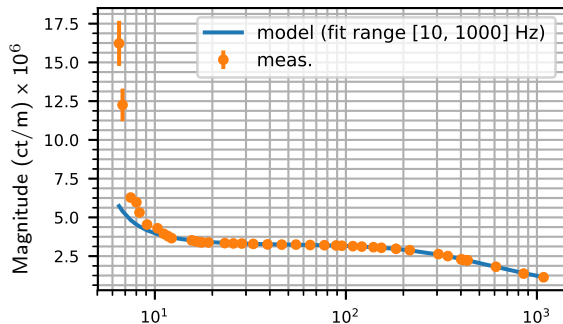


$$f_s = i3.873_{-0.0894}^{+0.0788} \text{ Hz}, Q_s = 95.3_{-2.69e+03}^{+2.69e+03}$$

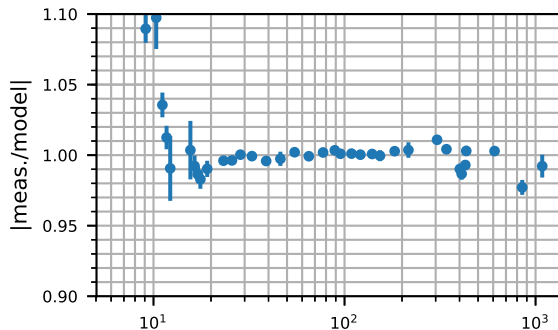


H1 sensing function measurement: 2019-04-17

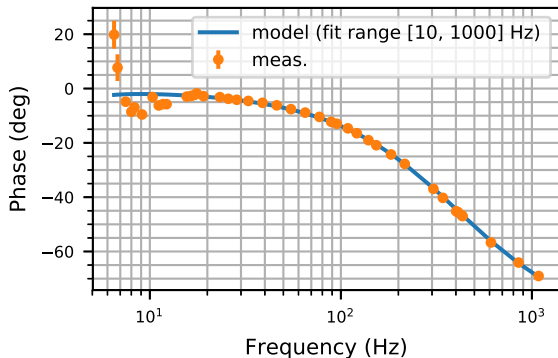
$$H_C = 3.245e+06^{+2.22e+03}_{-2.18e+03} \text{ (ct/m)}$$



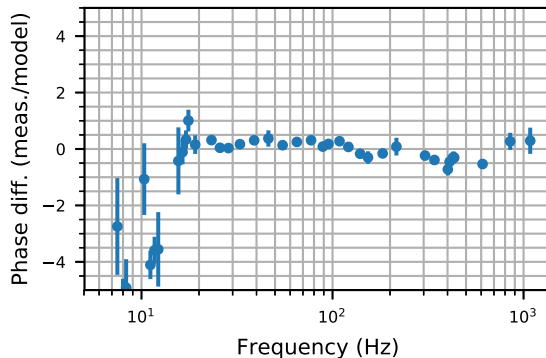
$$f_{cc} = 409.4^{+0.974}_{-0.989} \text{ Hz}, \tau_C = 1.36^{+0.601}_{-0.589} \mu\text{s}$$



$$H_C = 4.333^{+0.00296}_{-0.00291} \text{ (mA/pm)}$$

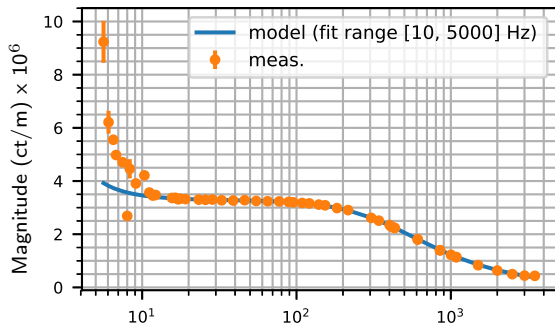


$$f_s = i4.28^{+0.0593}_{-0.0609} \text{ Hz}, Q_s = 46.45^{+193}_{-193}$$

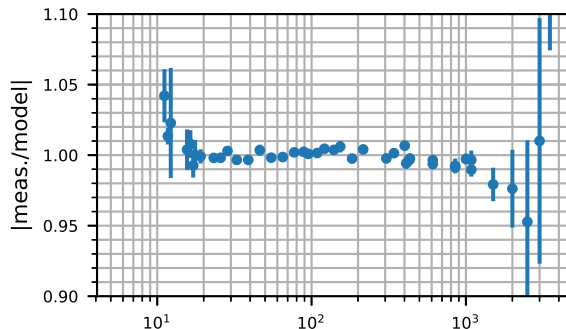


H1 sensing function measurement: 2019-05-02

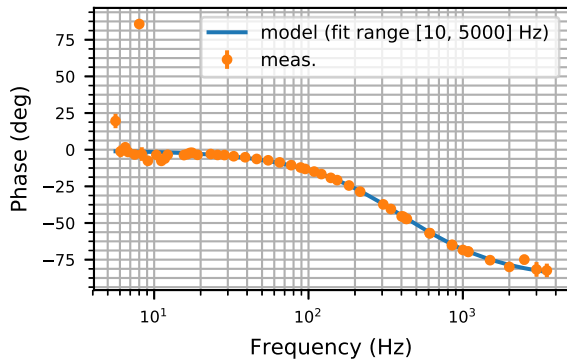
$$H_C = 3.281e+06_{-1.37e+03}^{+1.44e+03} \text{ (ct/m)}$$



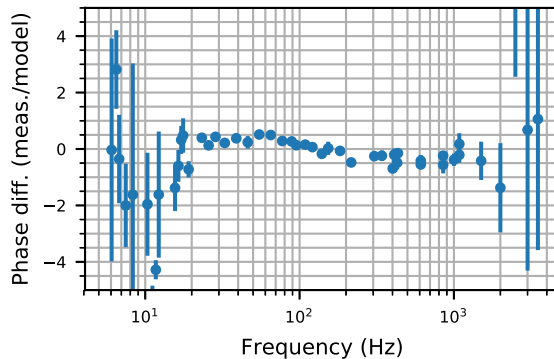
$$f_{cc} = 404.4_{-0.509}^{+0.486} \text{ Hz}, \tau_C = 0.96_{-0.256}^{+0.25} \mu\text{s}$$



$$H_C = 4.381_{-0.00183}^{+0.00192} \text{ (mA/pm)}$$

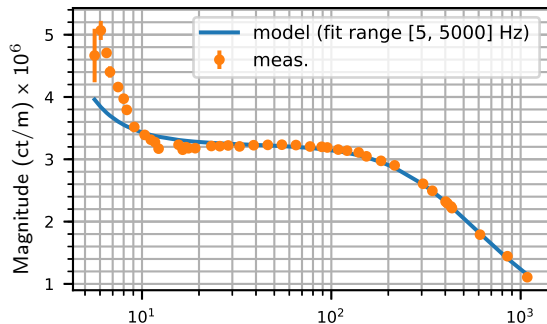


$$f_s = i2.272_{-0.115}^{+0.103} \text{ Hz}, Q_s = 94.27_{-2.2e+03}^{+2.2e+03}$$

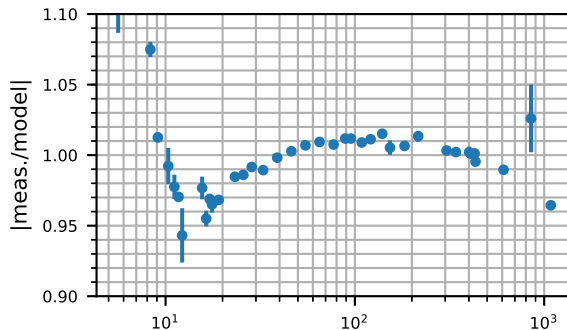


H1 sensing function measurement: 2019-05-08

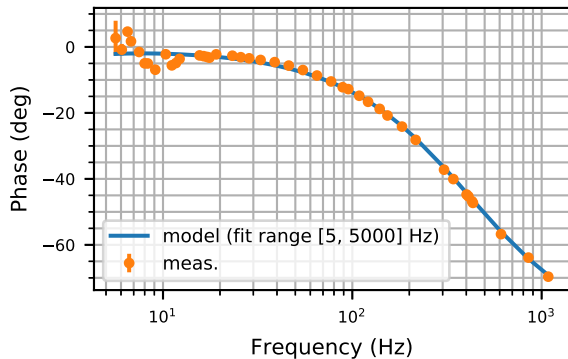
$$H_C = 3.234e+06_{-1.36e+03}^{+1.37e+03} \text{ (ct/m)}$$



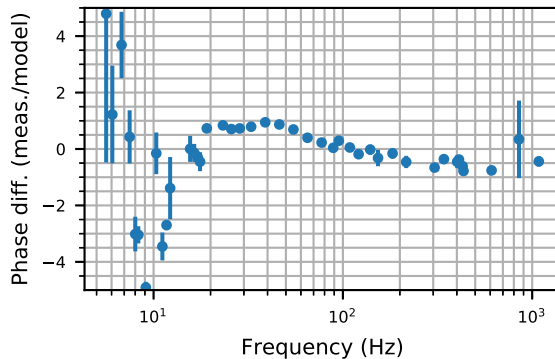
$$f_{cc} = 411.7_{-0.64}^{+0.645} \text{ Hz}, \tau_C = 1.89_{-0.362}^{+0.364} \mu\text{s}$$



$$H_C = 4.318_{-0.00182}^{+0.00183} \text{ (mA/pm)}$$

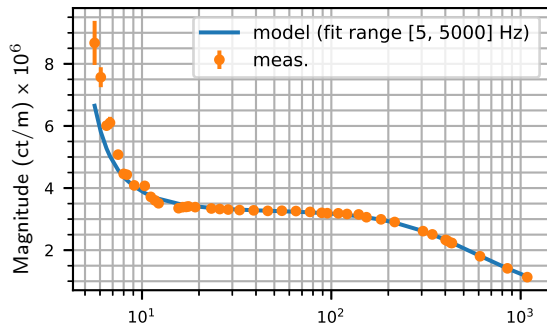


$$f_s = i2.406_{-0.0366}^{+0.0359} \text{ Hz}, Q_s = 22.32_{-211}^{+211}$$

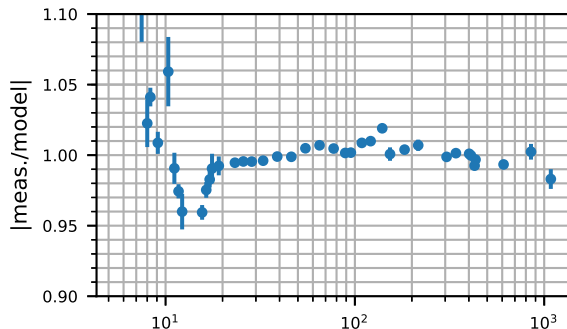


H1 sensing function measurement: 2019-05-09

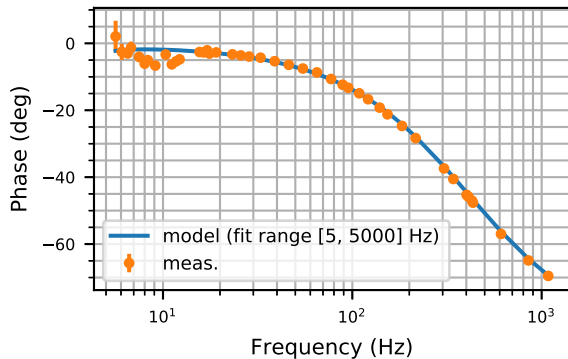
$$H_C = 3.265\text{e}+06^{+1.37\text{e}+03}_{-1.31\text{e}+03} \text{ (ct/m)}$$



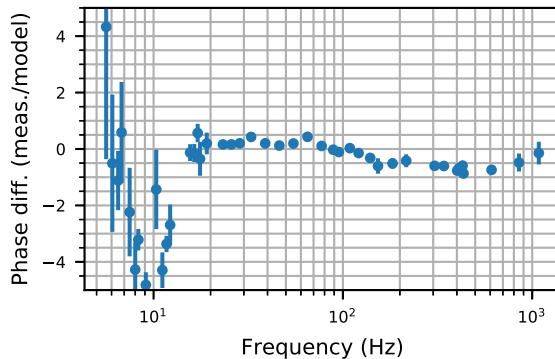
$$f_{cc} = 408^{+0.691}_{-0.718} \text{ Hz}, \tau_C = 3.39^{+0.435}_{-0.454} \mu\text{s}$$



$$H_C = 4.36^{+0.00183}_{-0.00175} \text{ (mA/pm)}$$

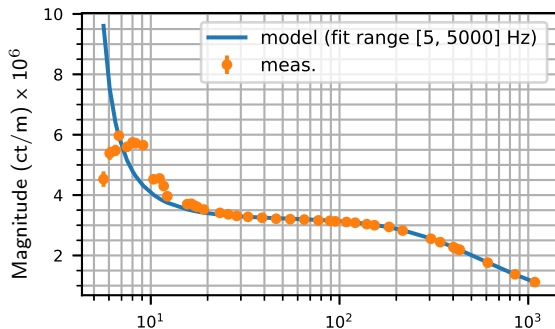


$$f_s = i4.01^{+0.0262}_{-0.0276} \text{ Hz}, Q_s = 56.75^{+353}_{-353}$$

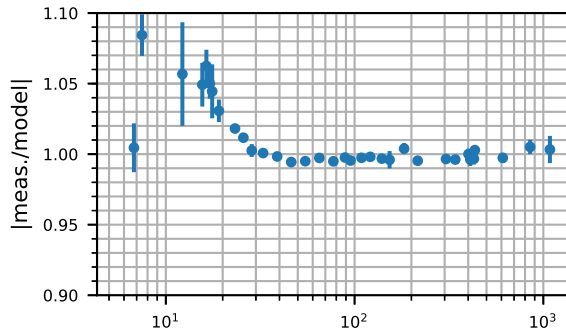


H1 sensing function measurement: 2019-05-22

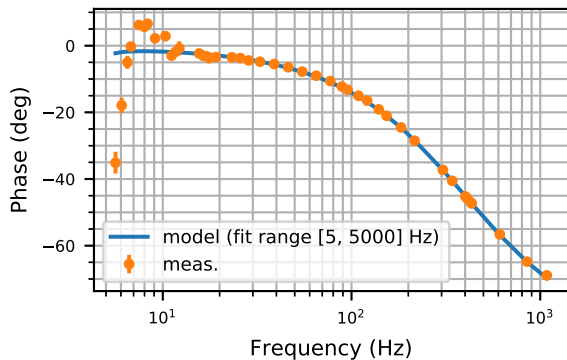
$$H_C = 3.225e+06_{-1.58e+03}^{+1.58e+03} \text{ (ct/m)}$$



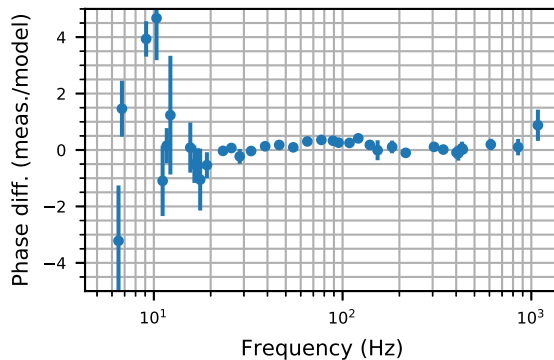
$$f_{cc} = 399.3_{-0.786}^{+0.776} \text{ Hz}, \tau_C = -1.26_{-0.508}^{+0.509} \mu\text{s}$$



$$H_C = 4.305_{-0.00212}^{+0.0021} \text{ (mA/pm)}$$

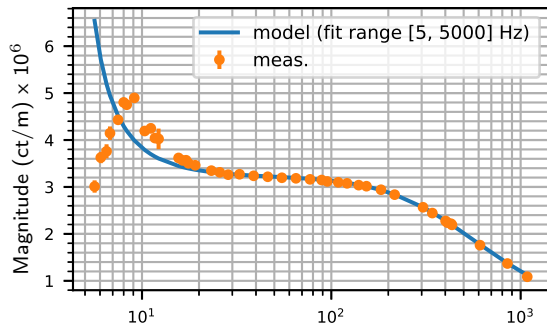


$$f_s = i4.58_{-0.0153}^{+0.015} \text{ Hz}, Q_s = 96.01_{-3.22e+03}^{+3.22e+03}$$

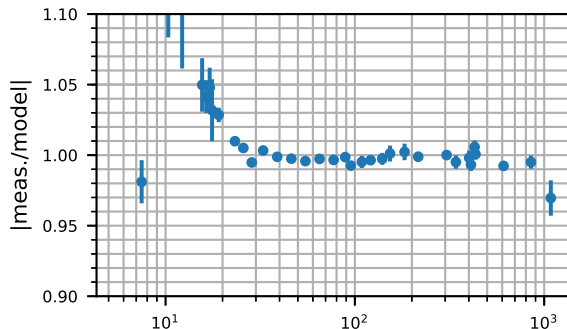


H1 sensing function measurement: 2019-05-29

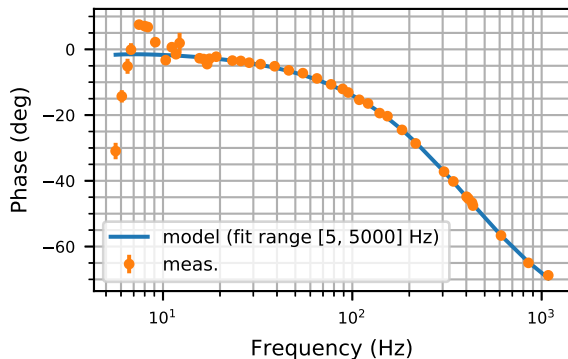
$$H_C = 3.222e+06_{-1.52e+03}^{+1.54e+03} \text{ (ct/m)}$$



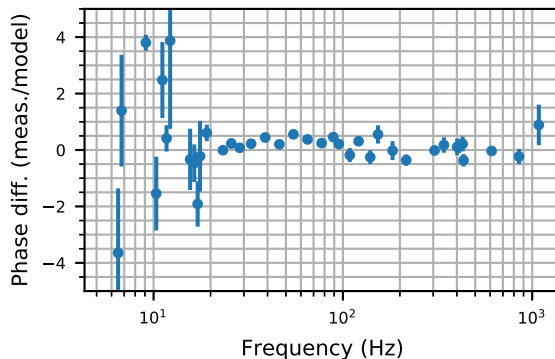
$$f_{cc} = 402_{-0.755}^{+0.758} \text{ Hz}, \tau_C = -1.05_{-0.455}^{+0.457} \mu\text{s}$$



$$H_C = 4.302_{-0.00203}^{+0.00205} \text{ (mA/pm)}$$

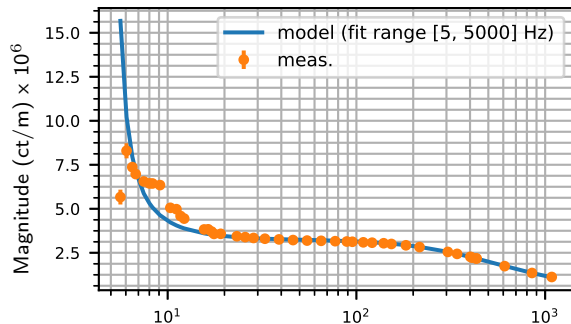


$$f_s = i4.002_{-0.0177}^{+0.0176} \text{ Hz}, Q_s = 98.39_{-8.2e+03}^{+8.2e+03}$$

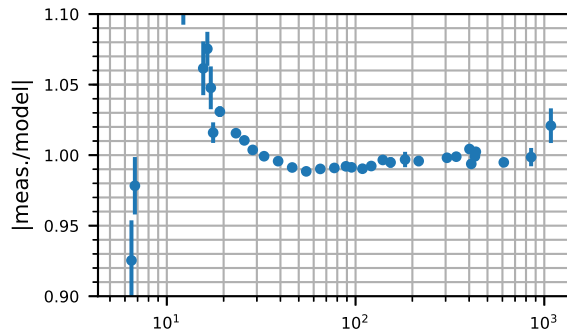


H1 sensing function measurement: 2019-06-06

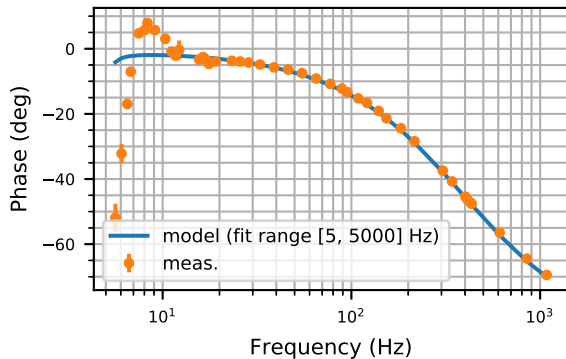
$$H_C = 3.234e+06^{+1.14e+03}_{-1.13e+03} \text{ (ct/m)}$$



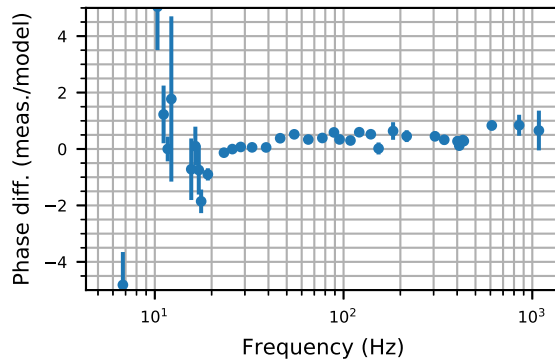
$$f_{cc} = 392.1^{+0.699}_{-0.702} \text{ Hz}, \tau_C = -4.27^{+0.492}_{-0.494} \mu\text{s}$$



$$H_C = 4.318^{+0.00152}_{-0.0015} \text{ (mA/pm)}$$

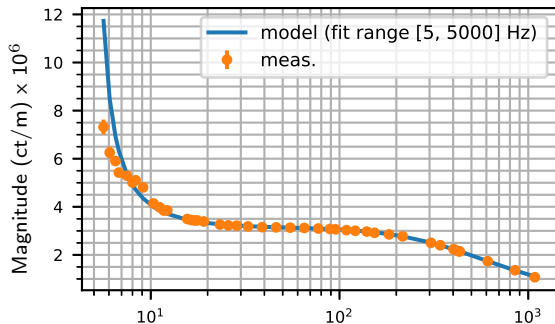


$$f_s = i5.007^{+0.00954}_{-0.00978} \text{ Hz}, Q_s = 75.02^{+530}_{-530}$$

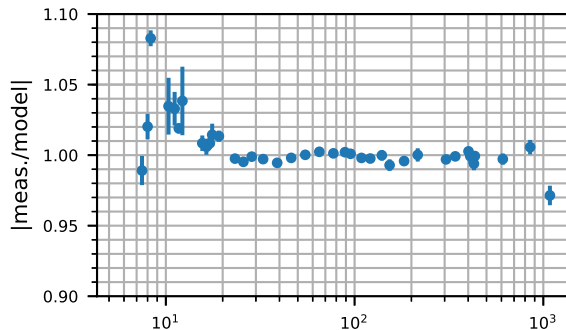


H1 sensing function measurement: 2019-06-10

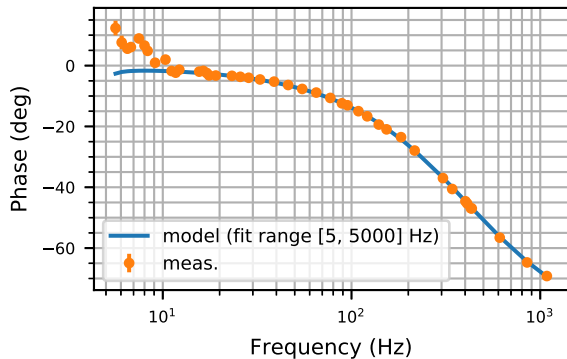
$$H_C = 3.135e+06_{-1.28e+03}^{+1.26e+03} \text{ (ct/m)}$$



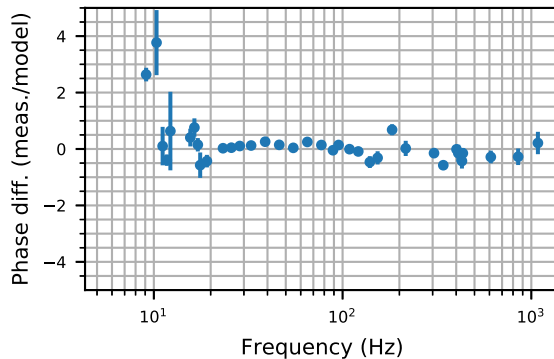
$$f_{cc} = 407.3_{-0.808}^{+0.8} \text{ Hz}, \tau_C = 0.36_{-0.513}^{+0.507} \mu\text{s}$$



$$H_C = 4.186_{-0.00171}^{+0.00169} \text{ (mA/pm)}$$

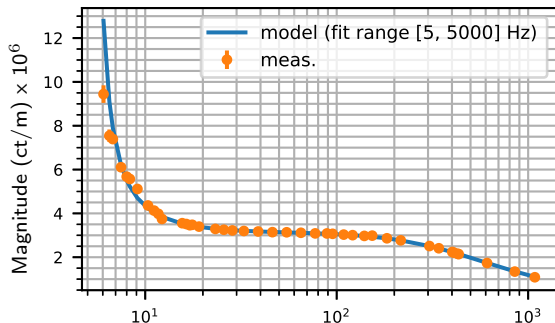


$$f_s = i4.81_{-0.0101}^{+0.00995} \text{ Hz}, Q_s = 99.38_{-2.15e+04}^{+2.15e+04}$$

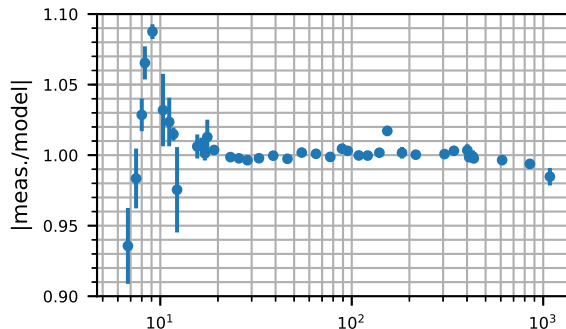


H1 sensing function measurement: 2019-06-12

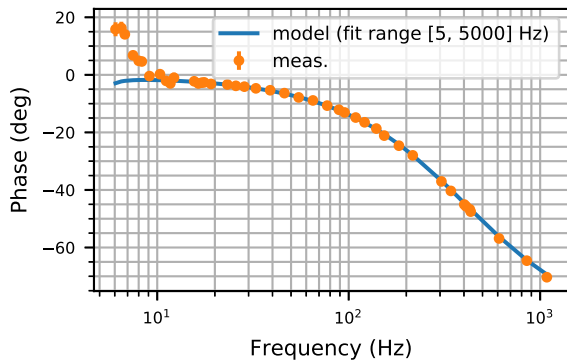
$$H_C = 3.131\text{e}+06_{-993}^{+1.05\text{e}+03} \text{ (ct/m)}$$



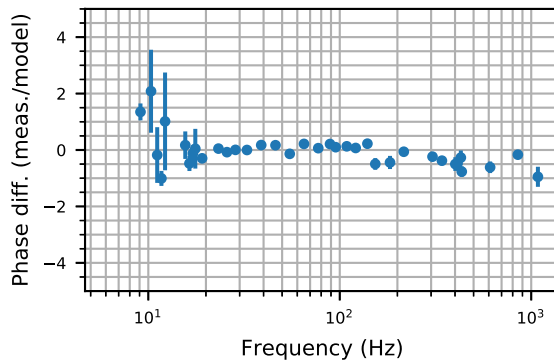
$$f_{cc} = 407.9_{-0.606}^{+0.576} \text{ Hz}, \tau_C = 1.04_{-0.349}^{+0.33} \mu\text{s}$$



$$H_C = 4.181_{-0.00133}^{+0.0014} \text{ (mA/pm)}$$

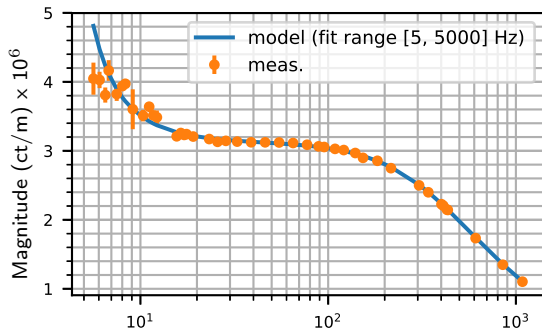


$$f_s = i5.263_{-0.0132}^{+0.0122} \text{ Hz}, Q_s = 98.81_{-1.11\text{e}+04}^{+1.11\text{e}+04}$$

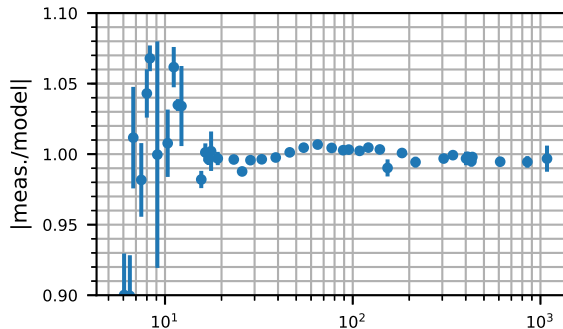


H1 sensing function measurement: 2019-06-19

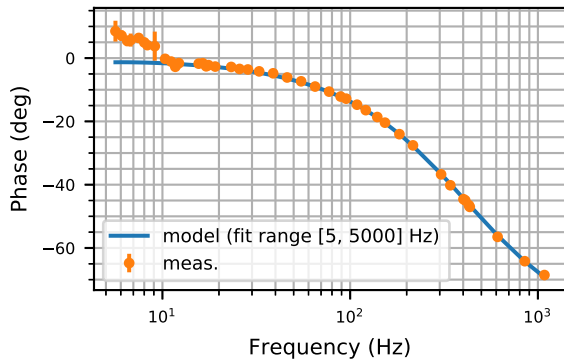
$$H_C = 3.123e+06_{-1.58e+03}^{+1.59e+03} \text{ (ct/m)}$$



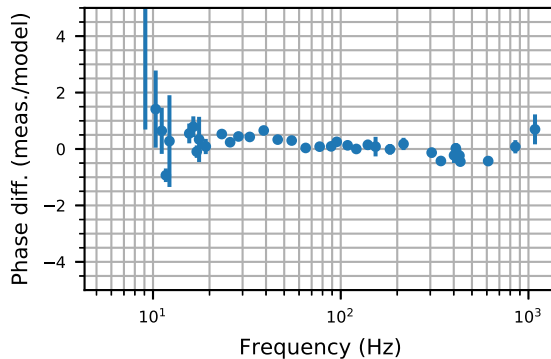
$$f_{cc} = 410.6_{-0.811}^{+0.82} \text{ Hz}, \tau_C = 0.26_{-0.478}^{+0.481} \mu\text{s}$$



$$H_C = 4.169_{-0.00212}^{+0.00213} \text{ (mA/pm)}$$

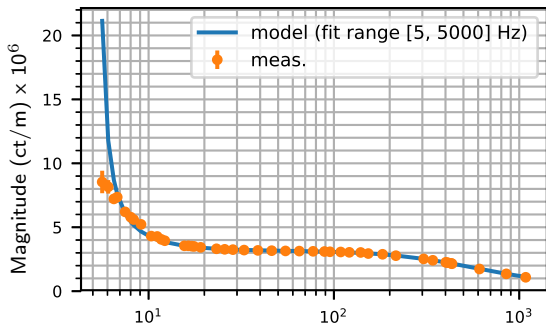


$$f_s = i3.329_{-0.0371}^{+0.0364} \text{ Hz}, Q_s = 97.74_{-5.77e+03}^{+5.77e+03}$$

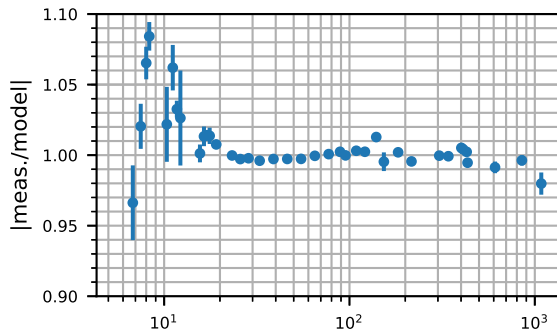


H1 sensing function measurement: 2019-06-27

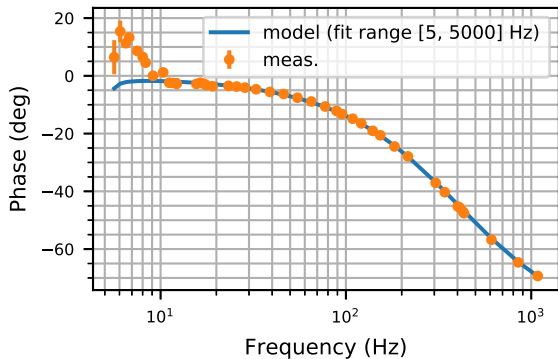
$$H_C = 3.156e+06_{-1.19e+03}^{+1.29e+03} \text{ (ct/m)}$$



$$f_{cc} = 406.7_{-0.801}^{+0.748} \text{ Hz}, \tau_C = 1.28_{-0.498}^{+0.459} \mu\text{s}$$



$$H_C = 4.214_{-0.00159}^{+0.00172} \text{ (mA/pm)}$$



$$f_s = i5.184_{-0.0098}^{+0.00902} \text{ Hz}, Q_s = 98.97_{-1.28e+04}^{+1.28e+04}$$

