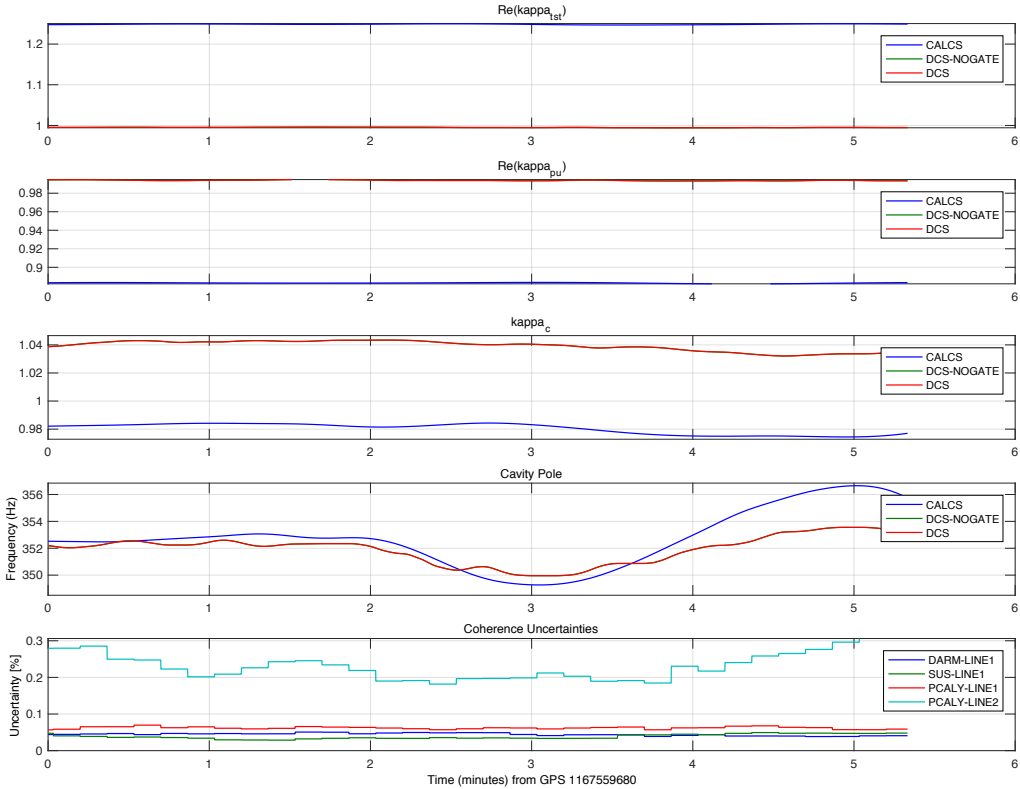
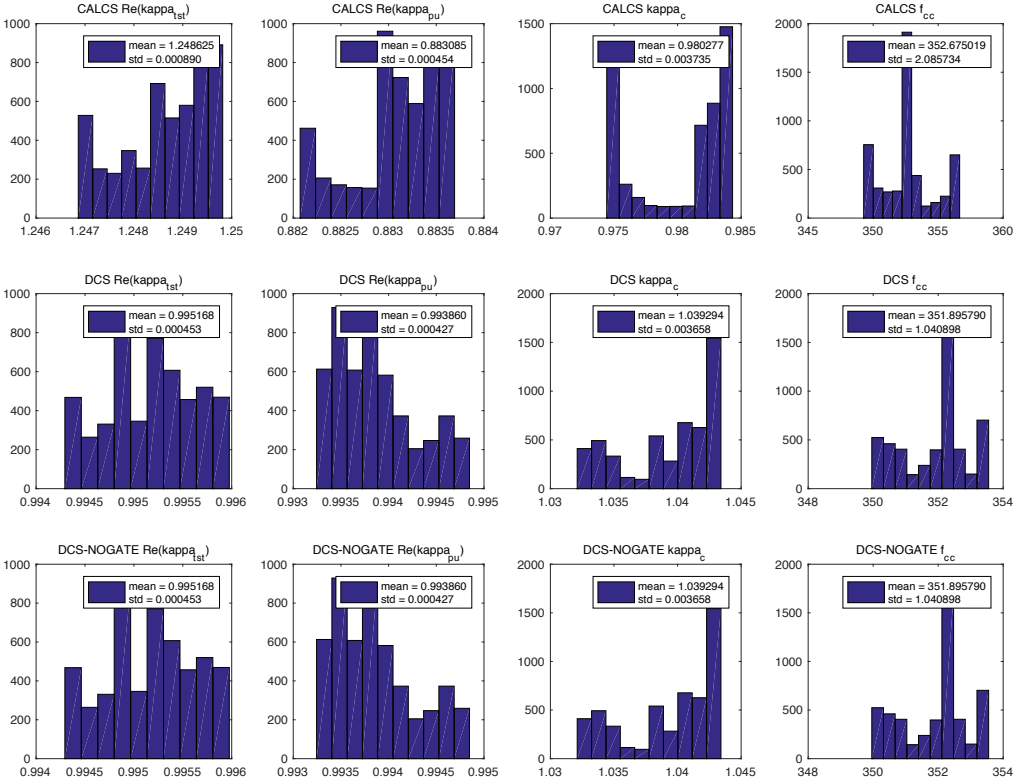

Re(kappa_tst)
1.2
1.1
1
0
1
2
3
4
5
6
CALCS
DCS-NOGATE
DCS
Re(kappa_pu)
0.98
0.96
0.94
0.92
0.9
kappa_c
1.04
1.02
Cavity Pole
Frequency (Hz)
356
354
352
350
Coherence Uncertainties
Uncertainty [%]
0.3
0.2
0.1
DARM-LINE1
SUS-LINE1
PCALY-LINE1
PCALY-LINE2
Time (minutes) from GPS 1167559680


CALCS Re(kappa_tst)
mean = 1.248625
std = 0.000890
CALCS Re(kappa_pu)
mean = 0.883085
std = 0.000454
CALCS kappa_c
mean = 0.980277
std = 0.003735
CALCS f_cc
mean = 352.675019
std = 2.085734
DCS Re(kappa_tst)
mean = 0.995168
std = 0.000453
DCS Re(kappa_pu)
mean = 0.993860
std = 0.000427
DCS kappa_c
mean = 1.039294
std = 0.003658
DCS f_cc
mean = 351.895790
std = 1.040898
DCS-NOGATE Re(kappa_tst)
mean = 0.995168
std = 0.000453
DCS-NOGATE Re(kappa_pu)
mean = 0.993860
std = 0.000427
DCS-NOGATE kappa_c
mean = 1.039294
std = 0.003658
DCS-NOGATE f_cc
mean = 351.895790
std = 1.040898