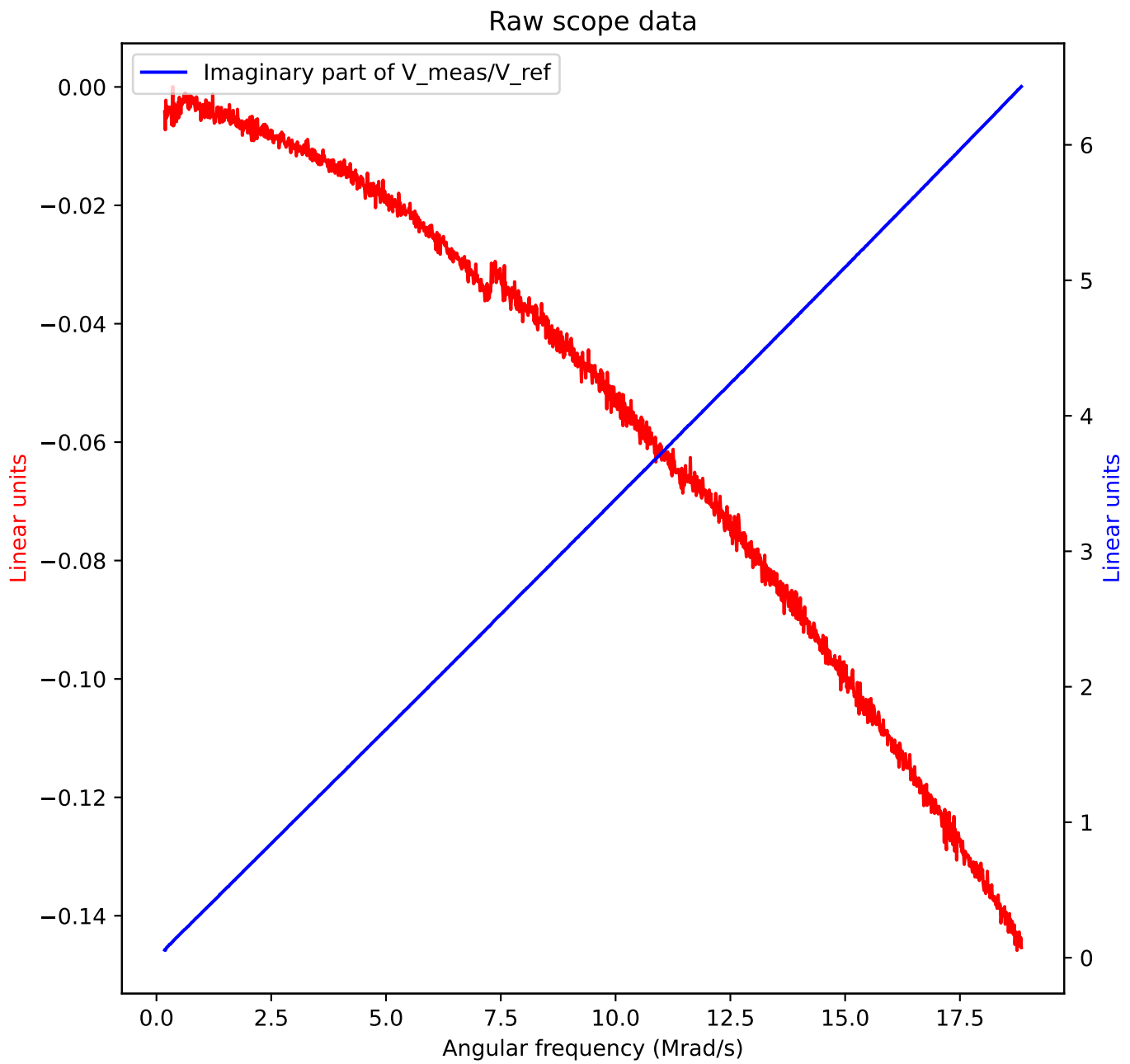


Calibration data for probe number -1 (test)

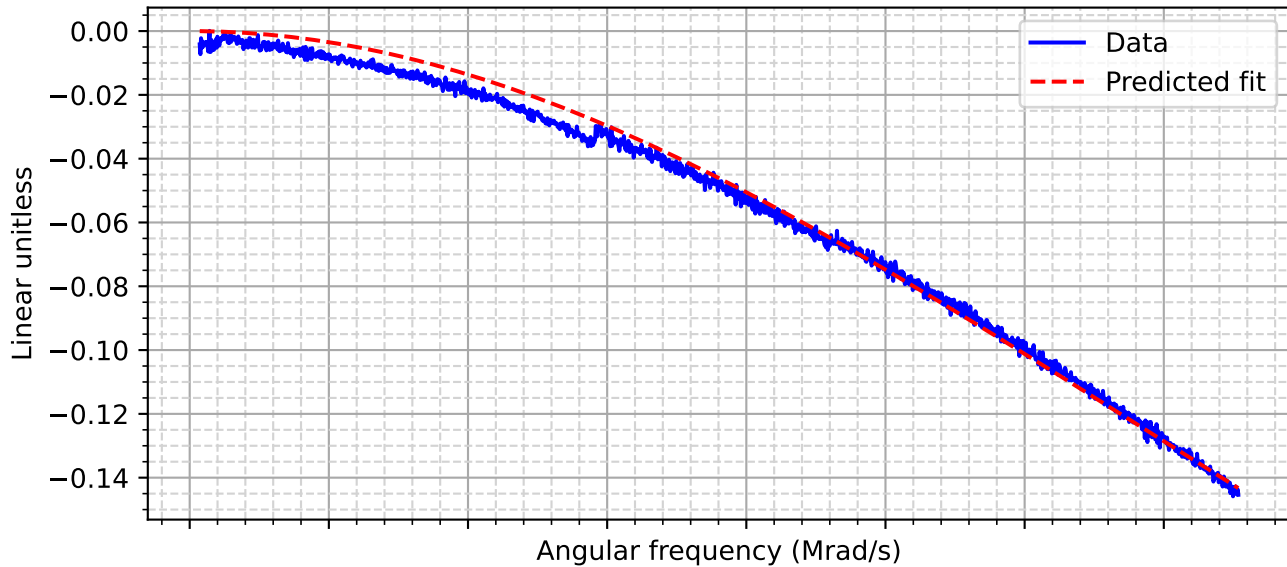
Calibrated on 22:45:52 05/26/25 PDT



Fit results

```
[[Fit Statistics]]
# fitting method = leastsq
# function evals = 529
# data points = 3180
# variables = 3
chi-square = 0.02631418
reduced chi-square = 8.2827e-06
Akaike info crit = -37207.2622
Bayesian info crit = -37189.0683
[[Variables]]
a: 4.3795e-04 +/- 2.4068e-08 (0.01%) (init = 0.00064516)
tau: 3.4724e-08 +/- 1.9091e-10 (0.55%) (init = 3e-08)
tau_s: 3.3060e-08 +/- 1.8717e-10 (0.57%) (init = 3e-08)
[[Correlations]] (unreported correlations are < 0.100)
C(tau, tau_s) = +1.0000
C(a, tau) = -0.9202
C(a, tau_s) = -0.9187
```

Data v. Predicted Fit for Re Component



Data v. Predicted Fit for Im Component

