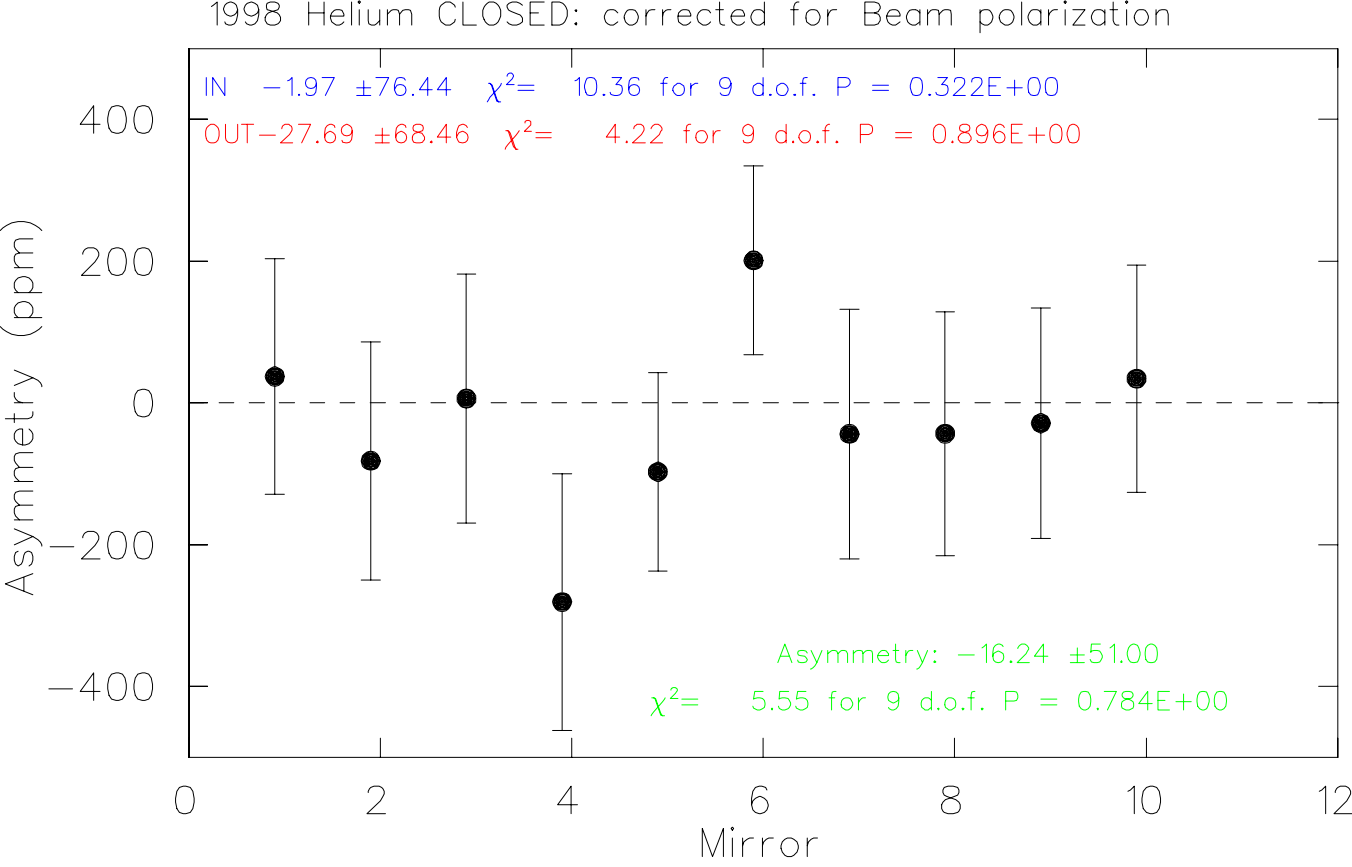
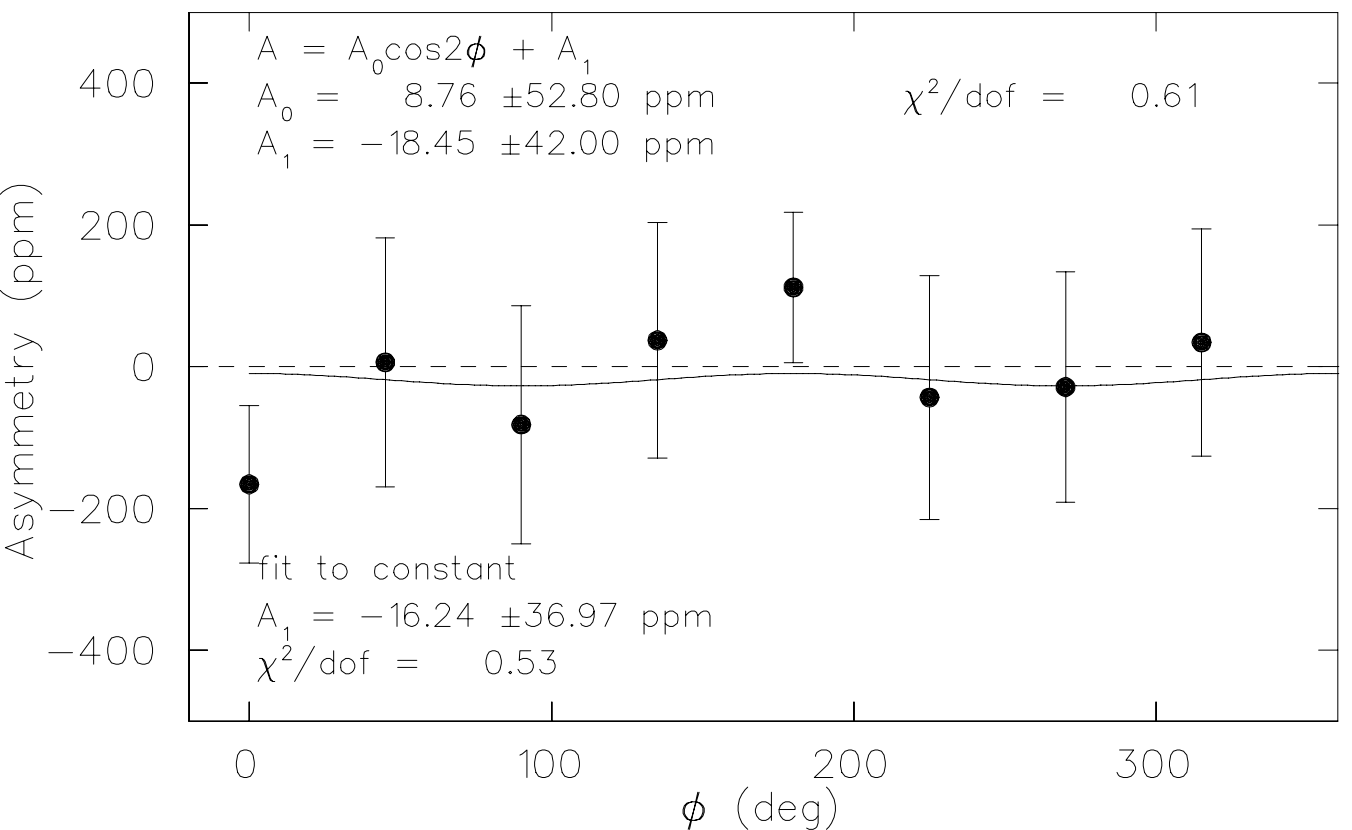

1998 Helium CLOSED: corrected for Beam polarization
IN −1.97 ±76.44 χ²= 10.36 for 9 d.o.f. P = 0.322E+00
OUT−27.69 ±68.46 χ²= 4.22 for 9 d.o.f. P = 0.896E+00
Asymmetry: −16.24 ±51.00
χ²= 5.55 for 9 d.o.f. P = 0.784E+00
Asymmetry (ppm)
Mirror


A = A₀cos2φ + A₁
A₀ = 8.76 ±52.80 ppm
A₁ = −18.45 ±42.00 ppm
χ²/dof = 0.61
fit to constant
A₁ = −16.24 ±36.97 ppm
χ²/dof = 0.53
Asymmetry (ppm)
φ (deg)