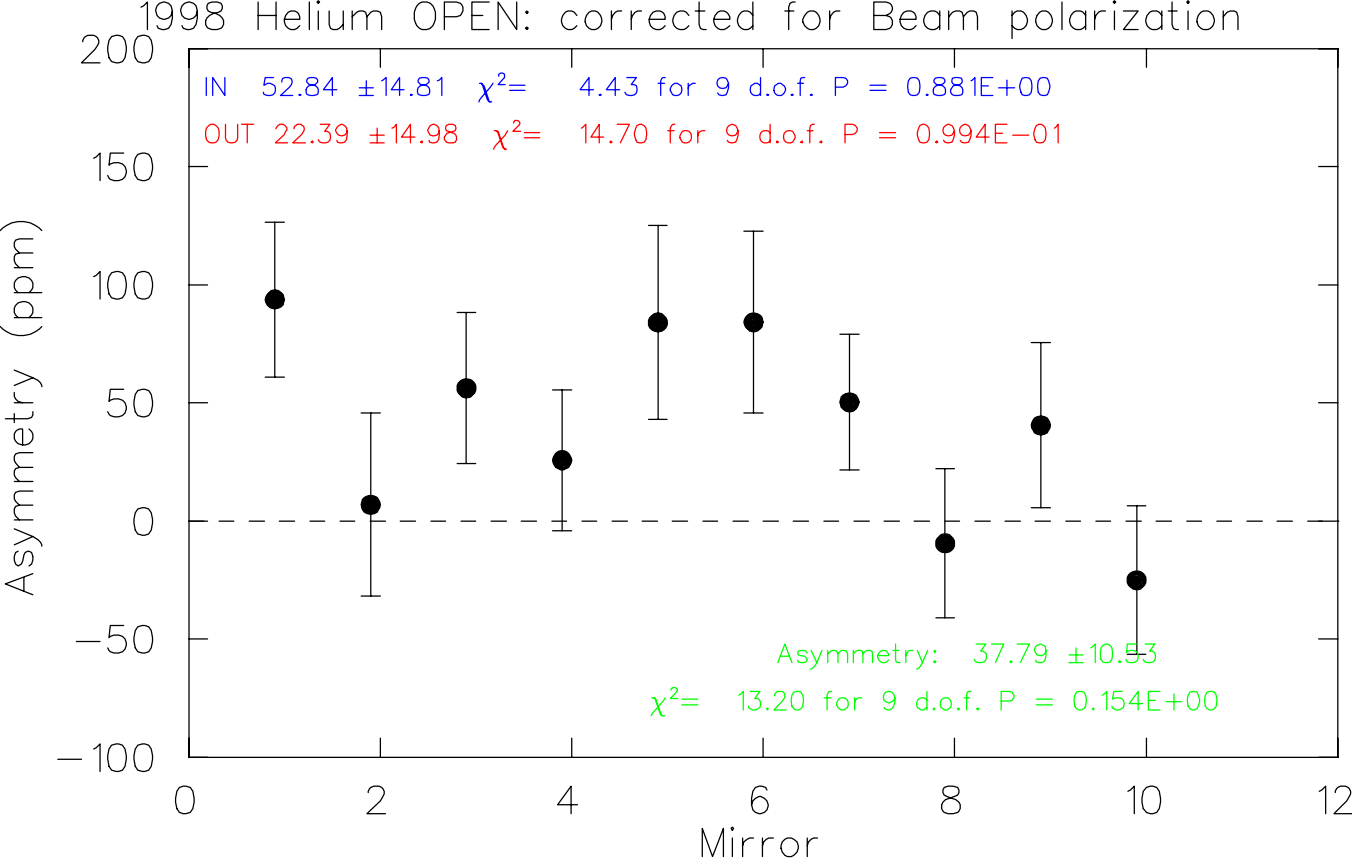
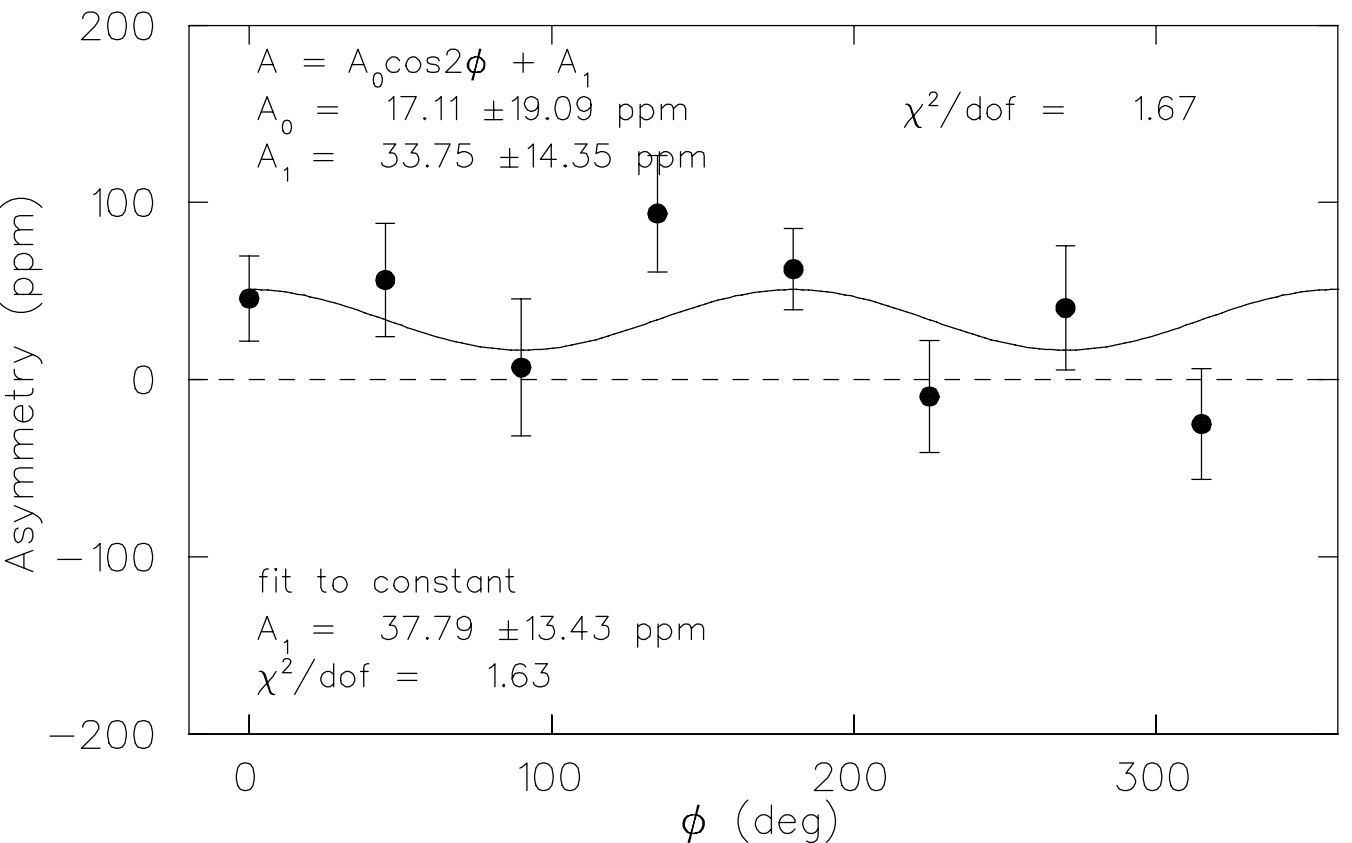

1998 Helium OPEN: corrected for Beam polarization
IN 52.84 ±14.81 χ²= 4.43 for 9 d.o.f. P = 0.881E+00
OUT 22.39 ±14.98 χ²= 14.70 for 9 d.o.f. P = 0.994E−01
Asymmetry: 37.79 ±10.53
χ²= 13.20 for 9 d.o.f. P = 0.154E+00
Asymmetry (ppm)
Mirror


A = A0cos2φ + A1
A0 = 17.11 ±19.09 ppm
A1 = 33.75 ±14.35 ppm
χ²/dof = 1.67
fit to constant
A1 = 37.79 ±13.43 ppm
χ²/dof = 1.63
Asymmetry (ppm)
φ (deg)