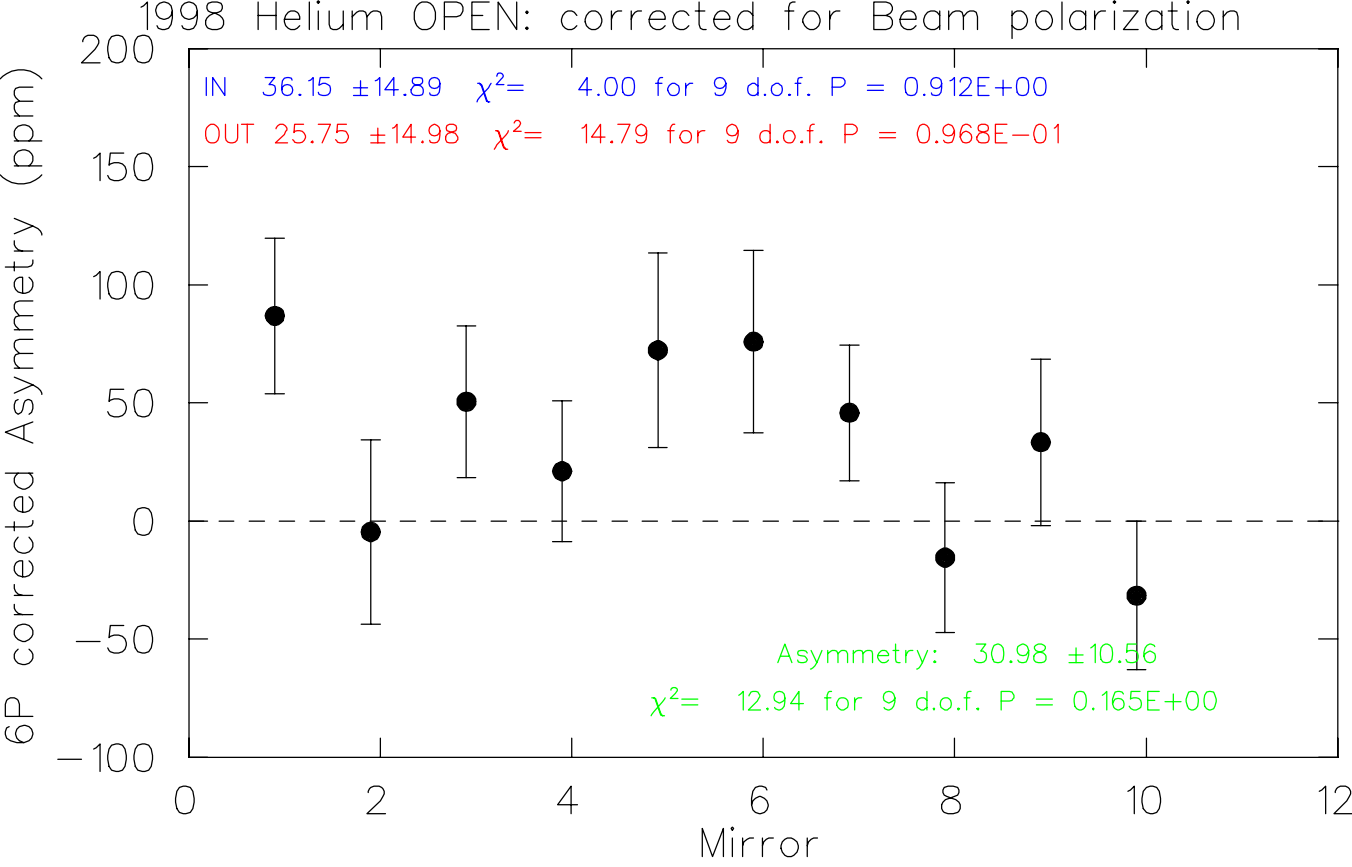
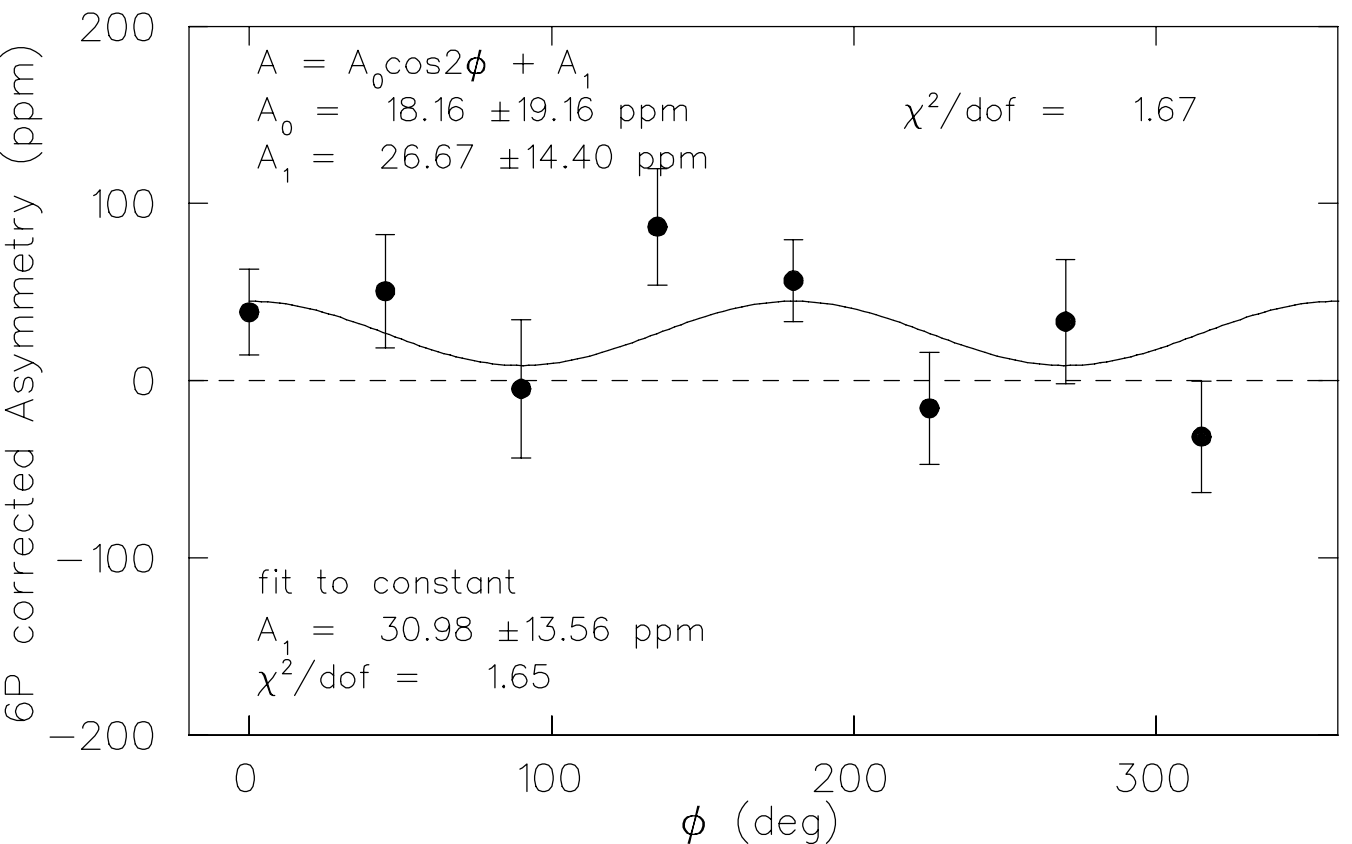

1998 Helium OPEN: corrected for Beam polarization
IN 36.15 ±14.89 χ²= 4.00 for 9 d.o.f. P = 0.912E+00
OUT 25.75 ±14.98 χ²= 14.79 for 9 d.o.f. P = 0.968E−01
Asymmetry: 30.98 ±10.56
χ²= 12.94 for 9 d.o.f. P = 0.165E+00
6P corrected Asymmetry (ppm)
Mirror


A = A0cos2φ + A1
A0 = 18.16 ±19.16 ppm
A1 = 26.67 ±14.40 ppm
χ²/dof = 1.67
fit to constant
A1 = 30.98 ±13.56 ppm
χ²/dof = 1.65
6P corrected Asymmetry (ppm)
φ (deg)