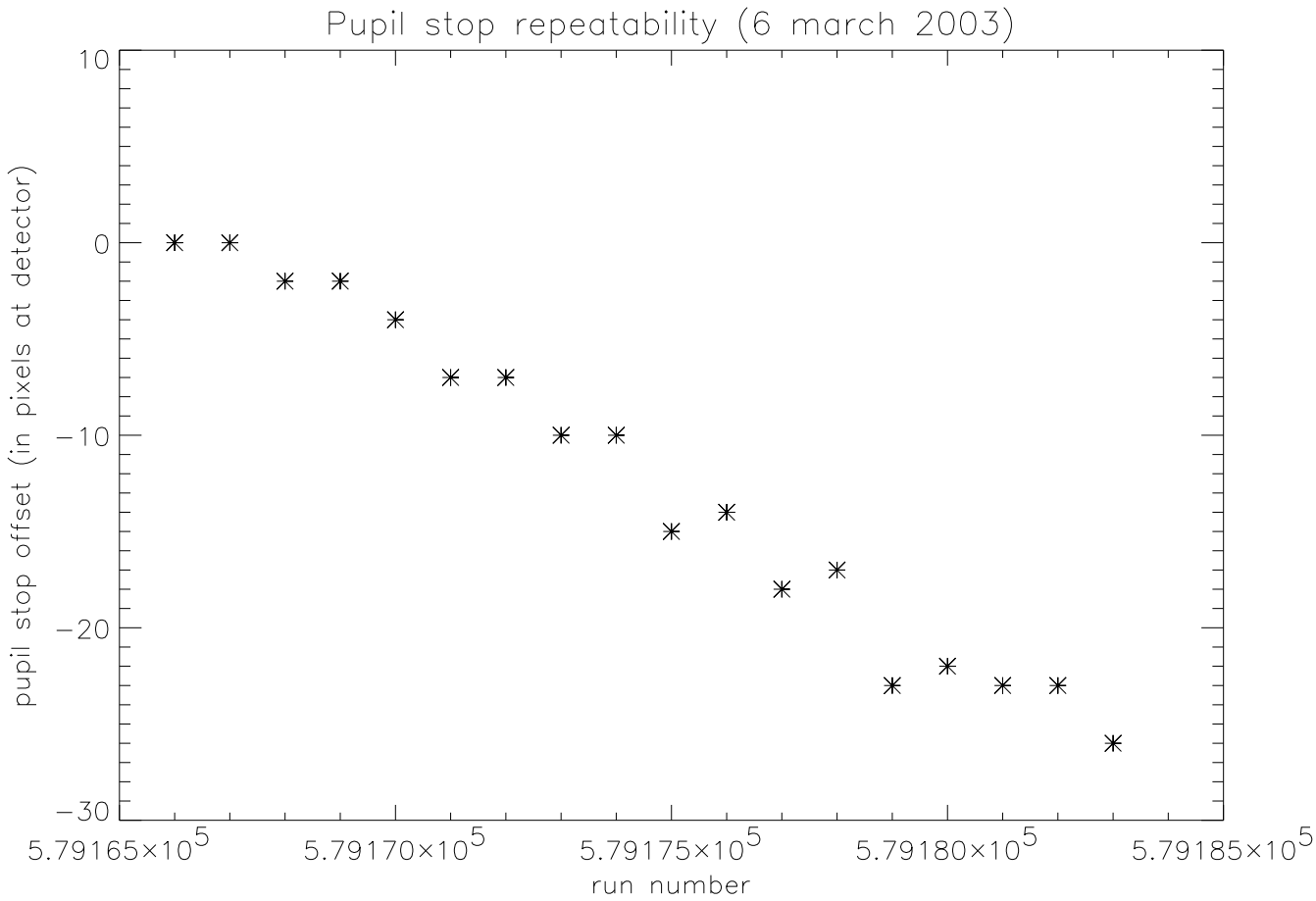
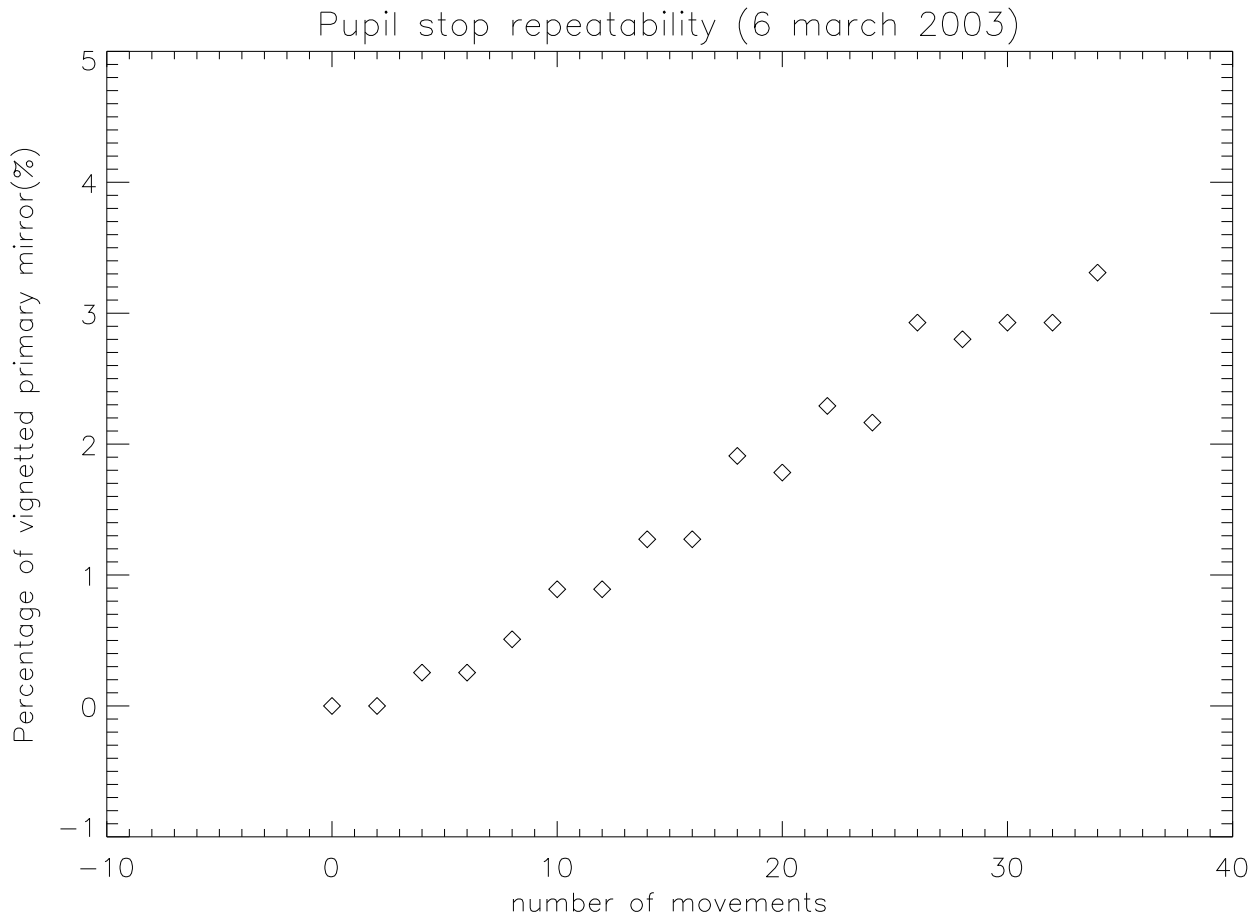

Pupil stop repeatability (6 march 2003)
pupil stop offset (in pixels at detector)
10
0
−10
−20
−30
5.79165×10^5
5.79170×10^5
5.79175×10^5
5.79180×10^5
5.79185×10^5
run number


Pupil stop repeatability (6 march 2003)
Percentage of vignetted primary mirror(%)
5
4
3
2
1
0
−1
−10
0
10
20
30
40
number of movements