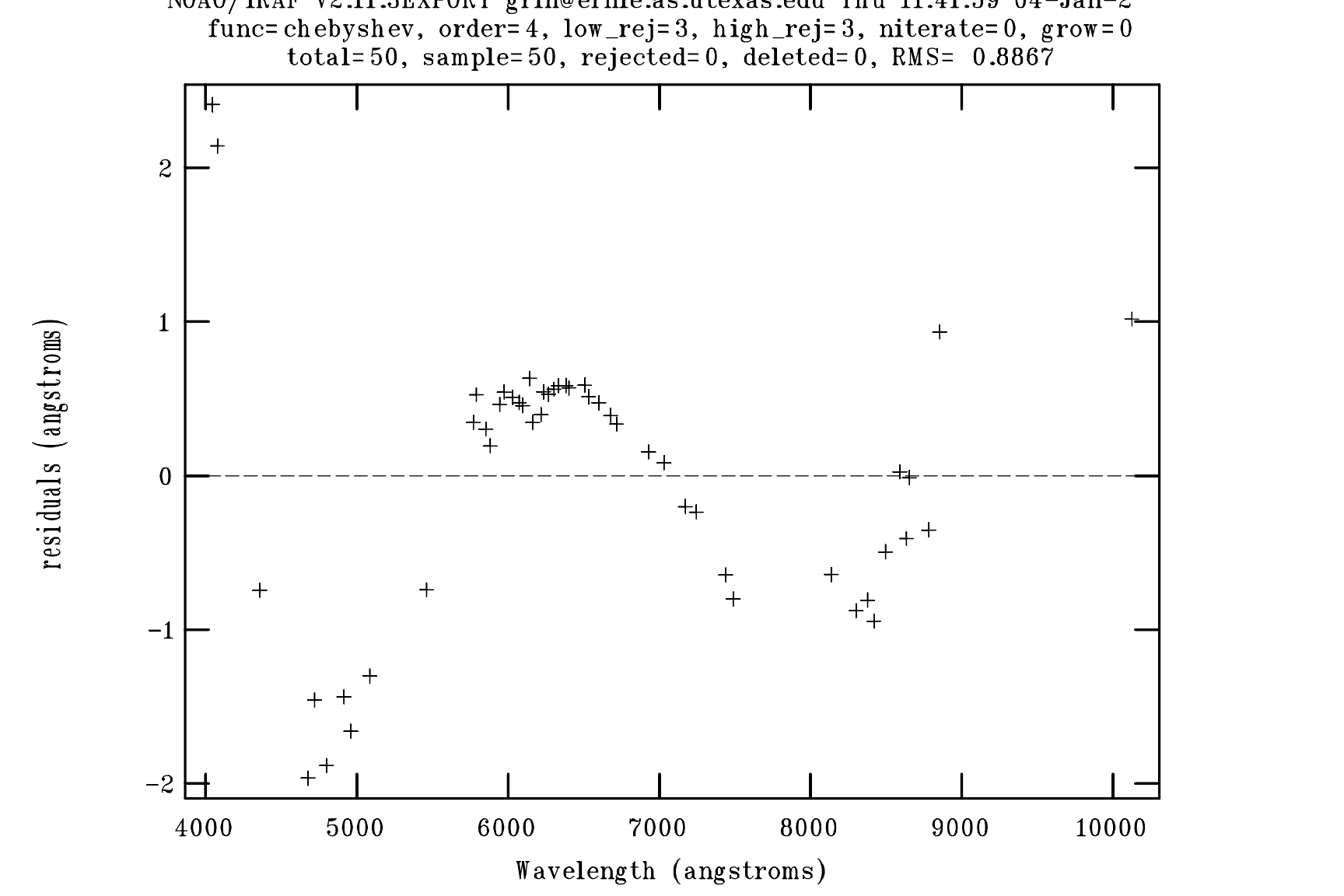
NOAO/IRAF V2.11.3EXPORT grim@crime.as.utexas.edu Thu 11:41:59 04-Jan-2
func=chebyshev, order=4, low_rej=3, high_rej=3, niterate=0, grow=0
total=50, sample=50, rejected=0, deleted=0, RMS= 0.8867
residuals (angstroms)
2
1
0
-1
-2
4000
5000
6000
7000
8000
9000
10000
Wavelength (angstroms)