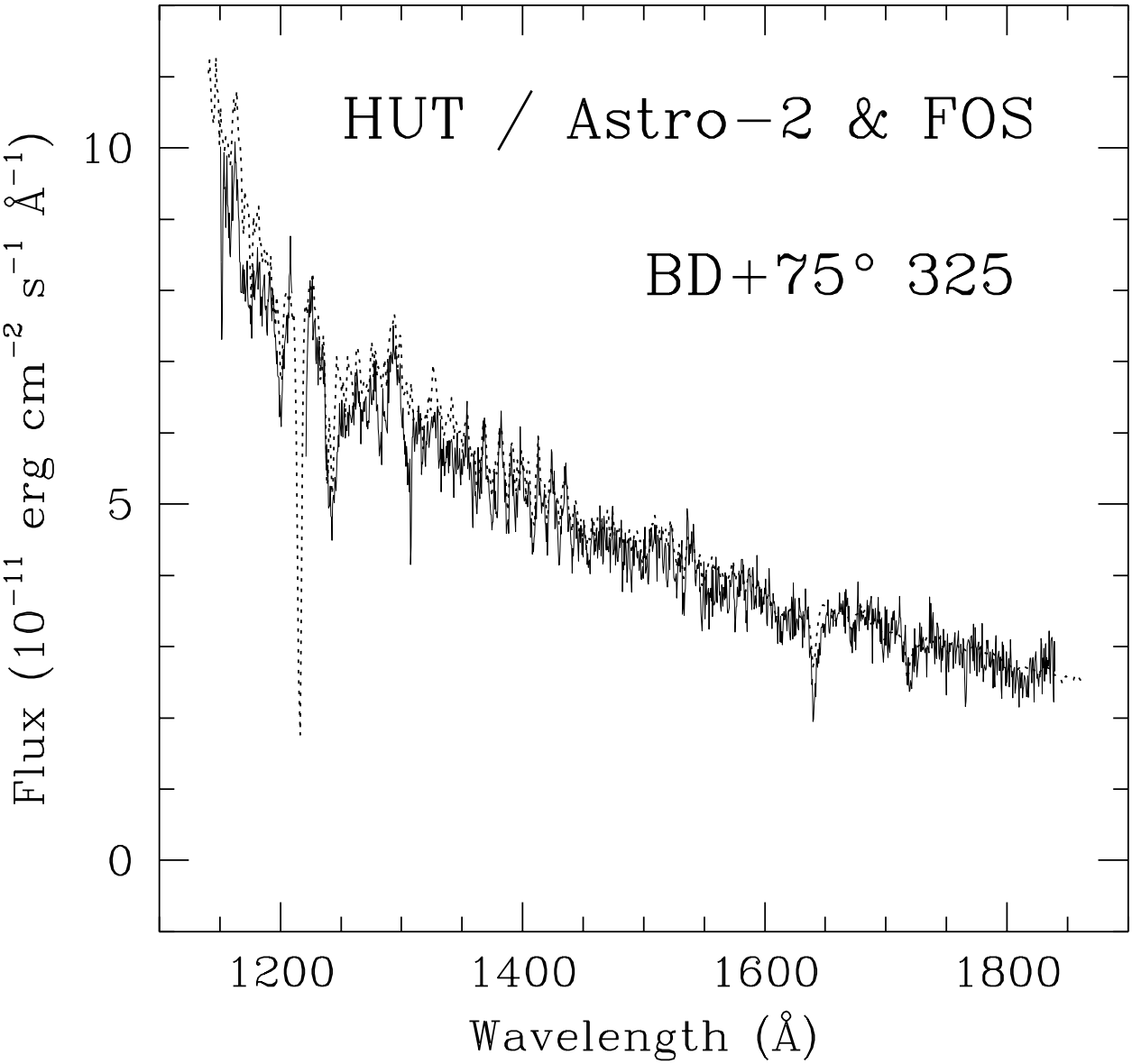
HUT / Astro−2 & FOS
BD+75° 325
Flux (10^{-11} erg cm^{-2} s^{-1} Å^{-1})
10
5
0
1200
1400
1600
1800
Wavelength (Å)