$T4000g5.00z\hbox{--}3.50c\hbox{+-}1.00.dat$ 400000 Flux 200000 0 Wavelength Å 1.0 $\frac{df}{d\lambda}$ Normalized 0.5 $\frac{d^2f}{d\lambda^2}$ 0.0 -0.5Wavelength $\hbox{\AA}$ 0.5 4000 4500 5000 5500 6000 Wavelength Å