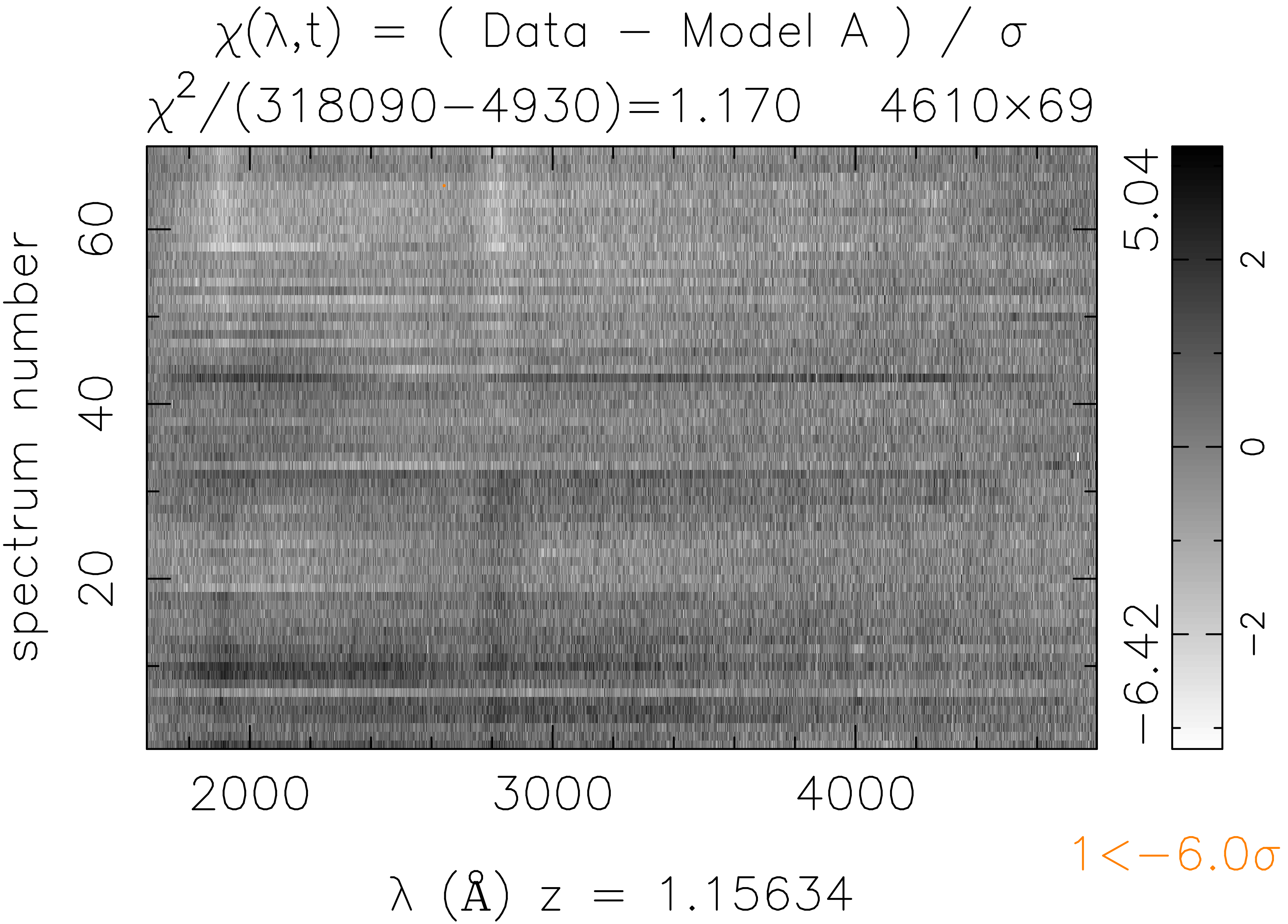
$\chi(\lambda,t)$ = (Data − Model A) / σ
$\chi^2/(318090-4930)=1.170$ 4610×69
spectrum number
20
40
60
2000
3000
4000
λ (Å) z = 1.15634
5.04
−6.42
2
0
−2
$1<-6.0\sigma$