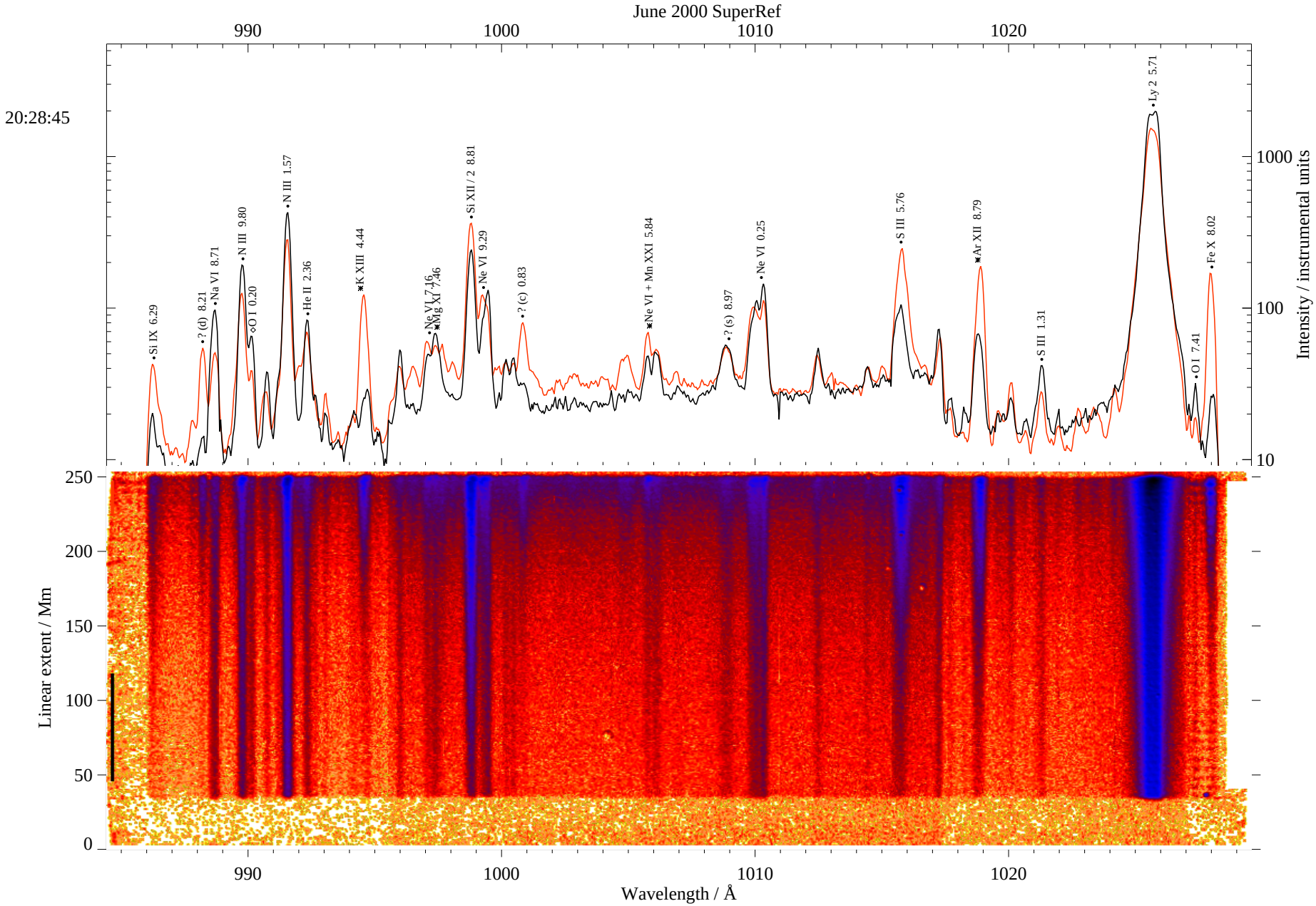
June 2000 SuperRef
20:28:45
Si IX 6.29
? (d) 8.21
Na VI 8.71
N III 9.80
O I 0.20
N III 1.57
He II 2.36
K XIII 4.44
Ne VI 7.16
Mg XI 7.46
Si XII / 2 8.81
Ne VI 9.29
? (c) 0.83
Ne VI + Mn XXI 5.84
? (s) 8.97
Ne VI 0.25
S III 5.76
Ar XII 8.79
S III 1.31
Ly 2 5.71
O I 7.41
Fe X 8.02
Intensity / instrumental units
Linear extent / Mm
Wavelength / Å