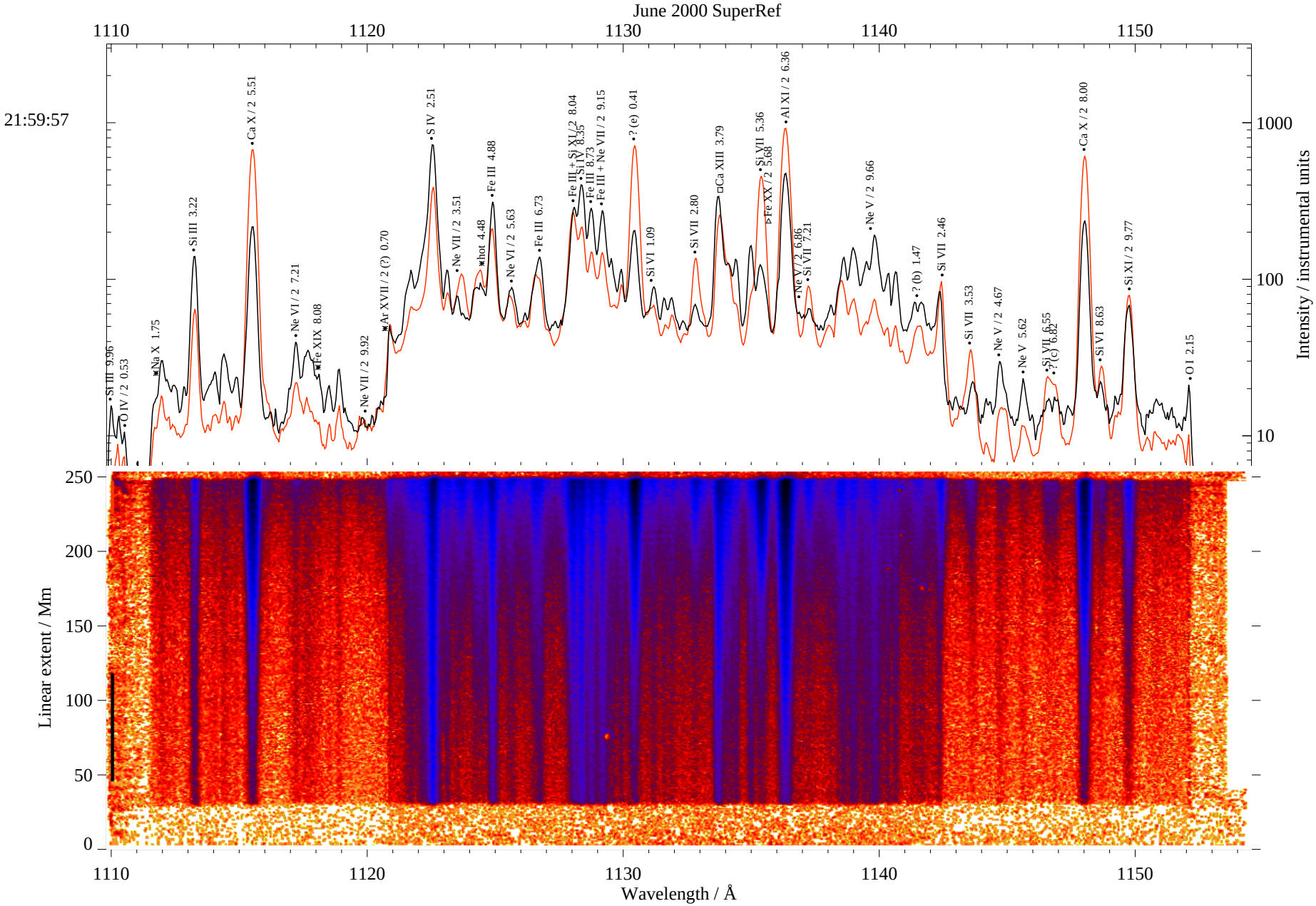
June 2000 SuperRef
21:59:57
Intensity / instrumental units
Linear extent / Mm
Wavelength / Å
Si III 9.96
O IV / 2 0.53
Na X 1.75
Si III 3.22
Ca X / 2 5.51
Ne VI / 2 7.21
Fe XIX 8.08
Ne VII / 2 9.92
Ar XVII / 2 (?) 0.70
S IV 2.51
Ne VII / 2 3.51
hot 4.48
Fe III 4.88
Ne VI / 2 5.63
Fe III 6.73
Fe III + Si XI / 2 8.04
Si IV 8.35
Fe III 8.73
Fe III + Ne VII / 2 9.15
? (e) 0.41
Si VI 1.09
Si VII 2.80
Ca XIII 3.79
Si VII 5.36
Fe XX / 2 5.68
Al XI / 2 6.36
Ne V / 2 6.86
Si VII 7.21
Ne V / 2 9.66
? (b) 1.47
Si VII 2.46
Si VII 3.53
Ne V / 2 4.67
Ne V 5.62
Si VII 6.55
? (c) 6.82
Ca X / 2 8.00
Si VI 8.63
Si XI / 2 9.77
O I 2.15
1110
1120
1130
1140
1150
10
100
1000
0
50
100
150
200
250