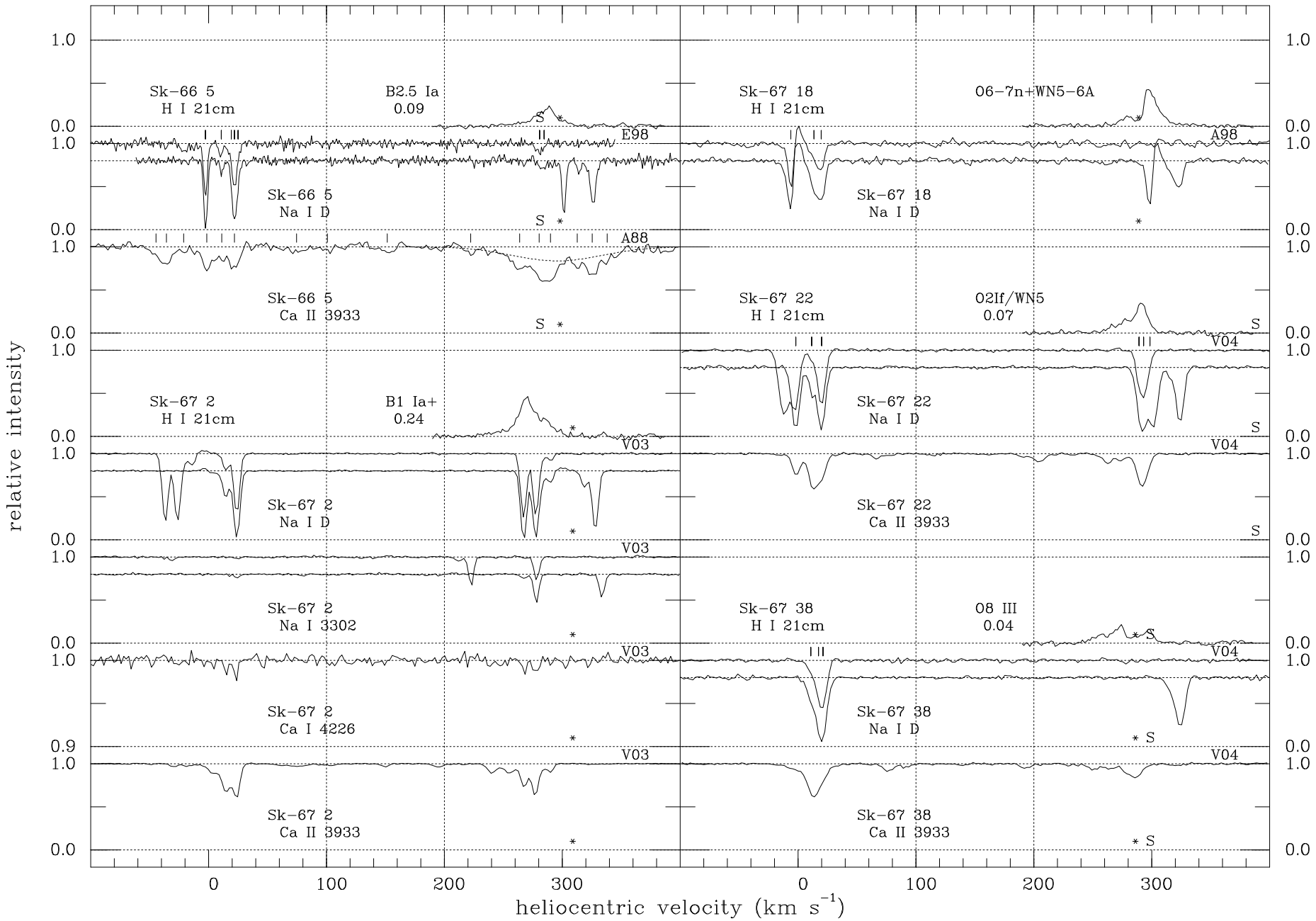
Sk−66 5
H I 21cm
B2.5 Ia
0.09
E98
Sk−66 5
Na I D
A88
Sk−66 5
Ca II 3933
Sk−67 2
H I 21cm
B1 Ia+
0.24
V03
Sk−67 2
Na I D
Sk−67 2
Na I 3302
Sk−67 2
Ca I 4226
Sk−67 2
Ca II 3933
Sk−67 18
H I 21cm
O6−7n+WN5−6A
A98
Sk−67 18
Na I D
Sk−67 22
H I 21cm
O2If/WN5
0.07
V04
Sk−67 22
Na I D
Sk−67 22
Ca II 3933
Sk−67 38
H I 21cm
O8 III
0.04
Sk−67 38
Na I D
Sk−67 38
Ca II 3933
relative intensity
heliocentric velocity (km s^{-1})