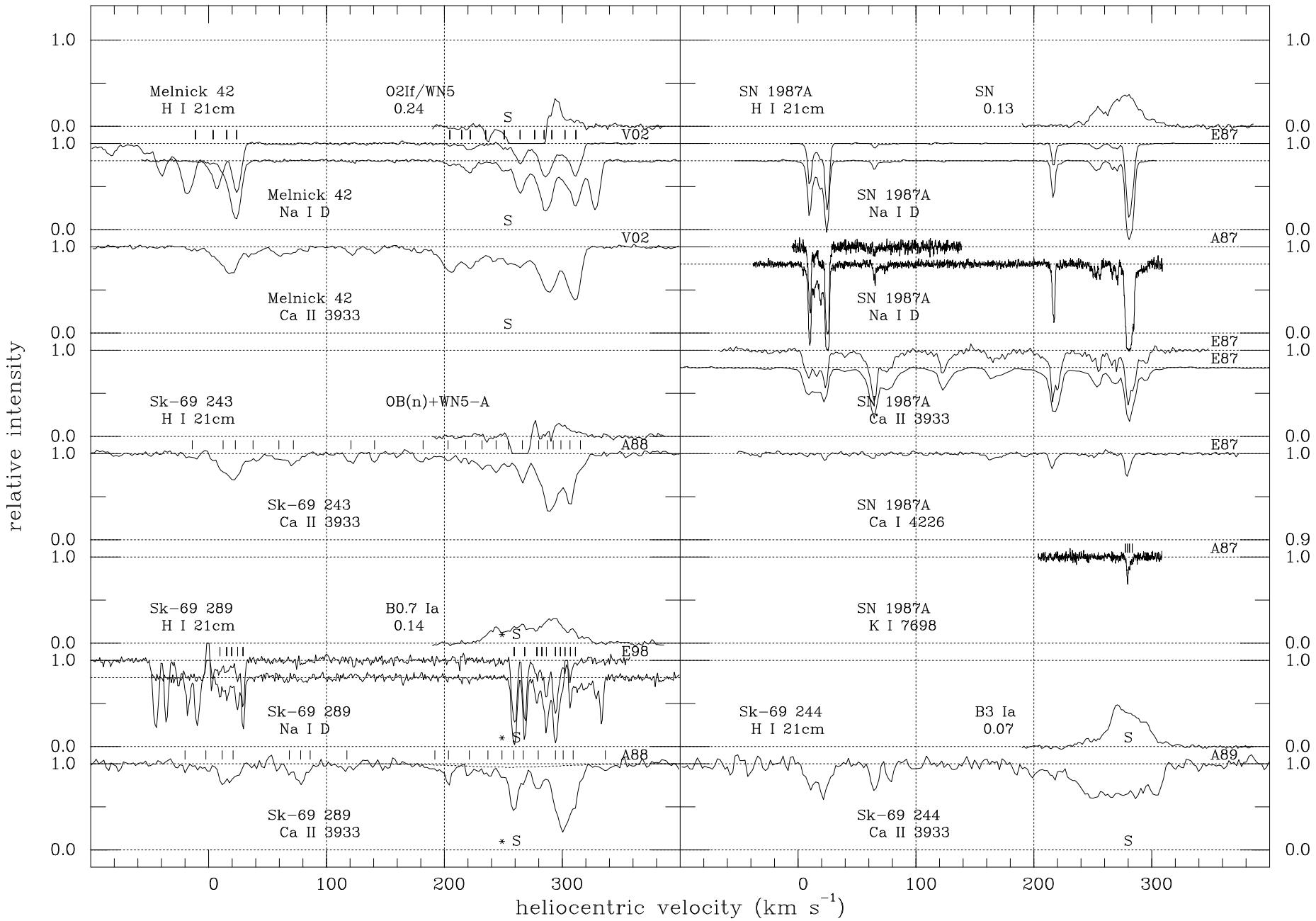
relative intensity
heliocentric velocity (km s^{-1})
Melnick 42
H I 21cm
O2If/WN5
0.24
V02
Melnick 42
Na I D
Melnick 42
Ca II 3933
Sk−69 243
H I 21cm
OB(n)+WN5−A
A88
Sk−69 243
Ca II 3933
Sk−69 289
H I 21cm
B0.7 Ia
0.14
E98
Sk−69 289
Na I D
A88
Sk−69 289
Ca II 3933
SN 1987A
H I 21cm
SN
0.13
E87
SN 1987A
Na I D
A87
SN 1987A
Na I D
E87
E87
SN 1987A
Ca II 3933
E87
SN 1987A
Ca I 4226
A87
SN 1987A
K I 7698
Sk−69 244
H I 21cm
B3 Ia
0.07
A89
Sk−69 244
Ca II 3933