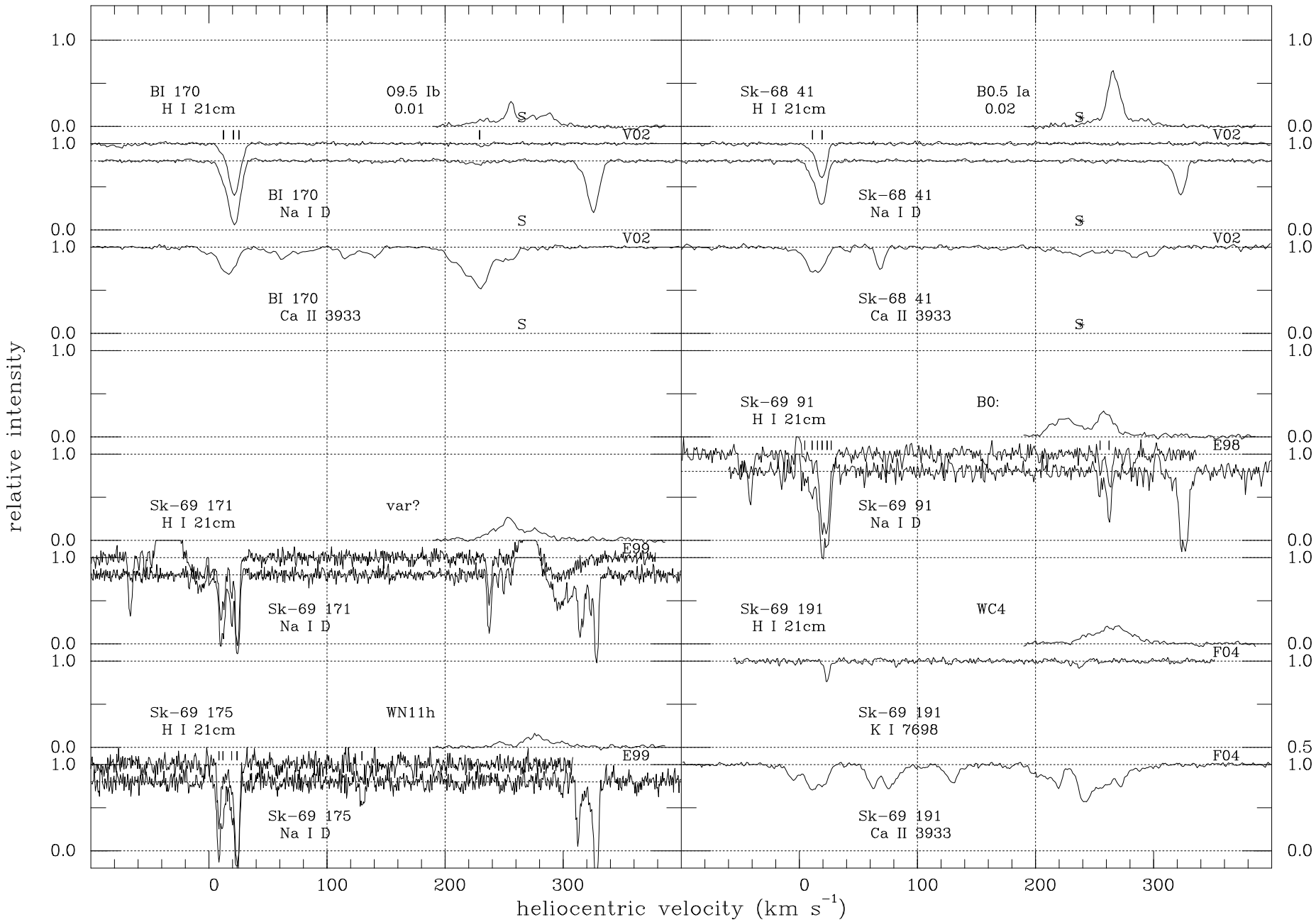
BI 170
H I 21cm
09.5 Ib
0.01
V02
BI 170
Na I D
BI 170
Ca II 3933
Sk−68 41
H I 21cm
B0.5 Ia
0.02
Sk−68 41
Na I D
Sk−68 41
Ca II 3933
Sk−69 91
H I 21cm
B0:
E98
Sk−69 91
Na I D
Sk−69 171
H I 21cm
var?
E99
Sk−69 171
Na I D
Sk−69 191
H I 21cm
WC4
F04
Sk−69 175
H I 21cm
WN11h
E99
Sk−69 175
Na I D
Sk−69 191
K I 7698
F04
Sk−69 191
Ca II 3933
relative intensity
heliocentric velocity (km s$^{-1}$)