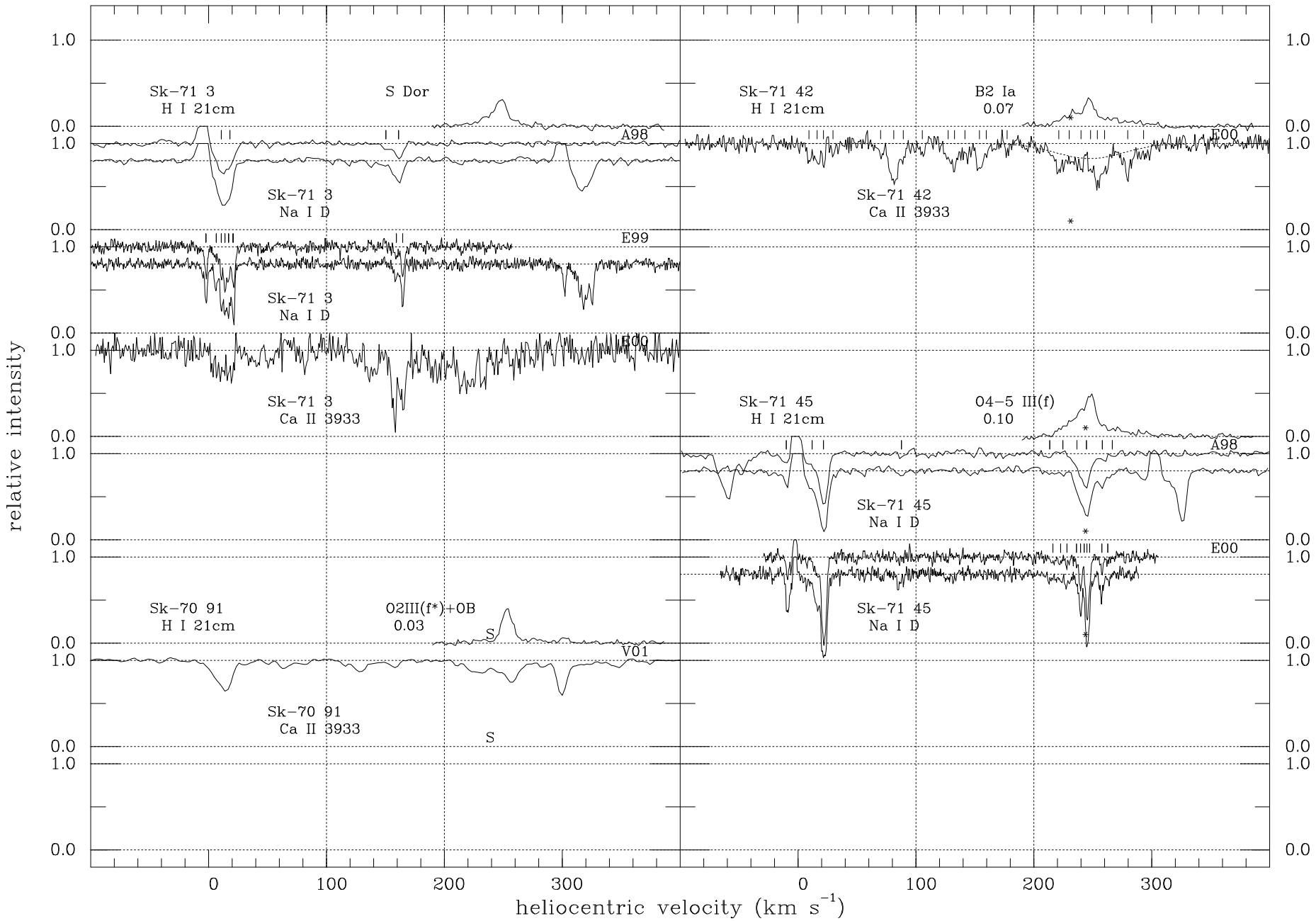
Sk−71 3
H I 21cm
S Dor
A98
Sk−71 3
Na I D
E99
Sk−71 3
Na I D
E00
Sk−71 3
Ca II 3933
Sk−70 91
H I 21cm
02III(f*)+OB
0.03
S
V01
Sk−70 91
Ca II 3933
S
Sk−71 42
H I 21cm
B2 Ia
0.07
E00
Sk−71 42
Ca II 3933
Sk−71 45
H I 21cm
04−5 III(f)
0.10
A98
Sk−71 45
Na I D
E00
Sk−71 45
Na I D
relative intensity
heliocentric velocity (km s^{-1})