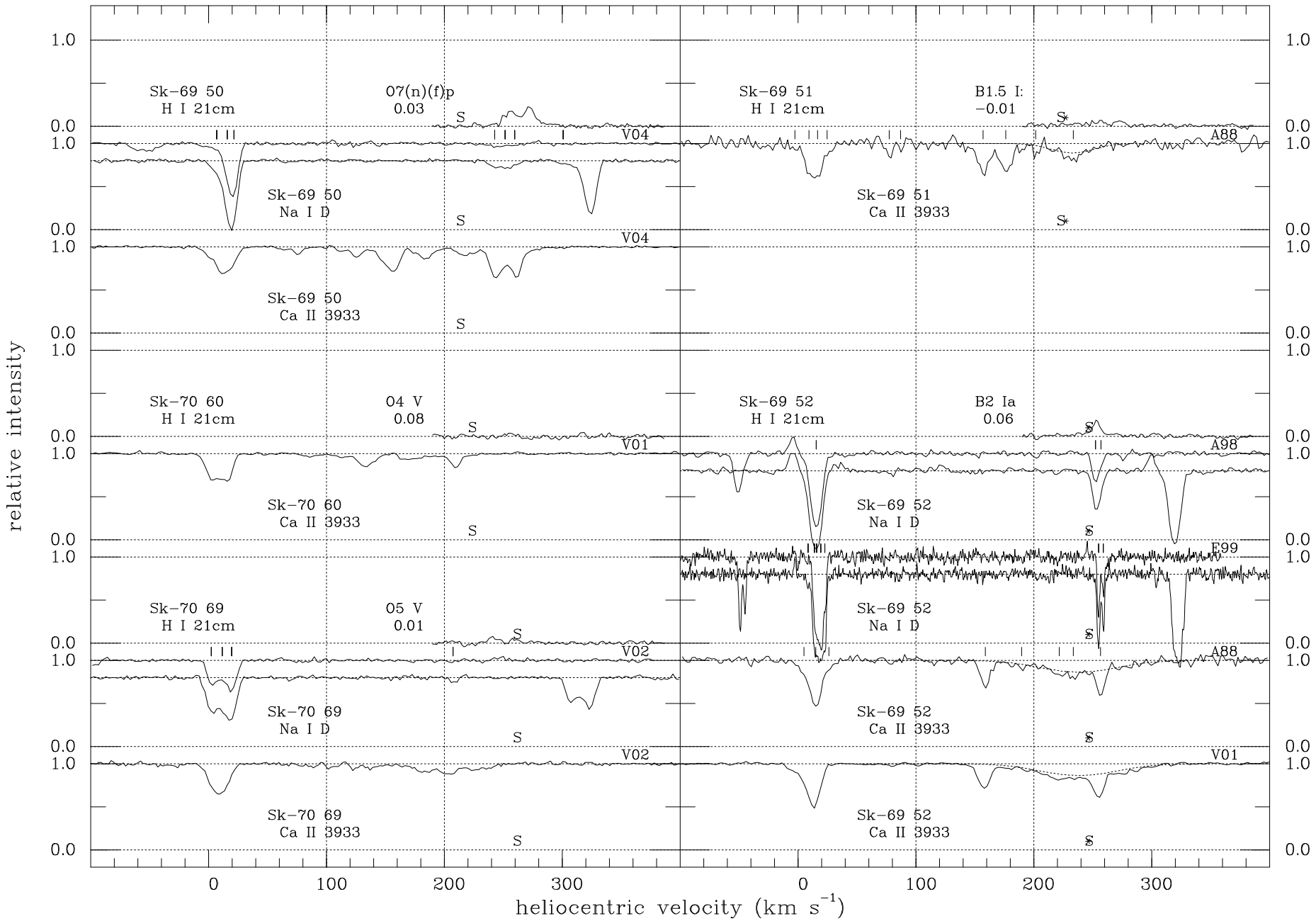
Sk−69 50
H I 21cm
07(n)(f)p
0.03
V04
Sk−69 50
Na I D
V04
Sk−69 50
Ca II 3933
Sk−70 60
H I 21cm
04 V
0.08
V01
Sk−70 60
Ca II 3933
Sk−70 69
H I 21cm
05 V
0.01
V02
Sk−70 69
Na I D
V02
Sk−70 69
Ca II 3933
Sk−69 51
H I 21cm
B1.5 I:
−0.01
A88
Sk−69 51
Ca II 3933
Sk−69 52
H I 21cm
B2 Ia
0.06
A98
Sk−69 52
Na I D
E99
Sk−69 52
Na I D
A88
Sk−69 52
Ca II 3933
V01
Sk−69 52
Ca II 3933
relative intensity
heliocentric velocity (km s^{-1})