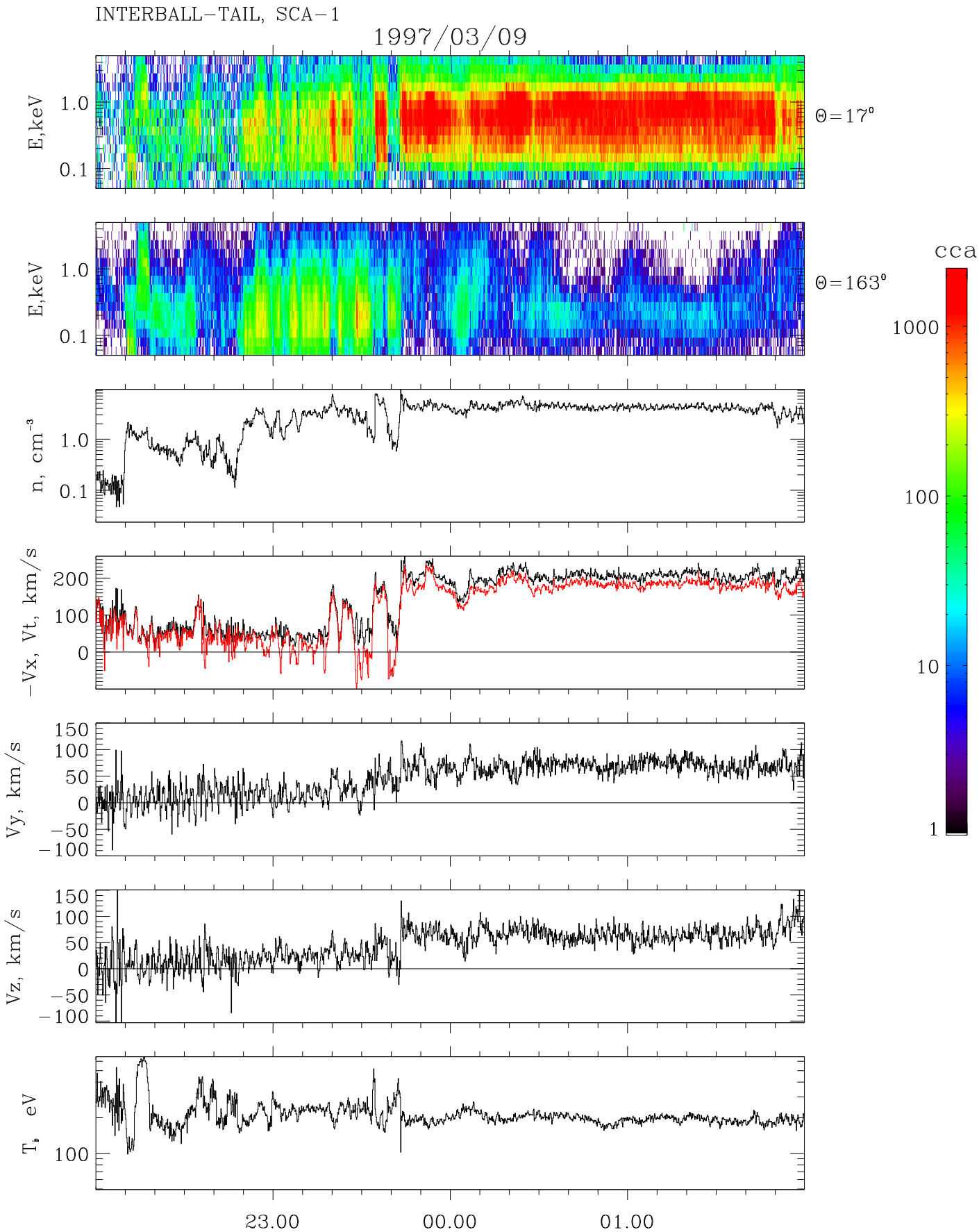
INTERBALL-TAIL, SCA-1
1997/03/09
E,keV
1.0
0.1
Θ=17°
Θ=163°
cca
1000
100
10
1
n, cm⁻³
-Vx, Vt, km/s
200
100
0
Vy, km/s
150
50
-50
-100
Vz, km/s
Tₚ eV
23.00
00.00
01.00
Xgse 2.46 3.46
Ygse 2.26 4.78
Zgse 9.82 11.09
C:\Interball\sca1data\t7070\t70702s2.na3
C:\RSI\IDL51\SCA-1-ps-files\970309-2200-0400-se.ps
Generated 18 Sep 2000 11:54:01