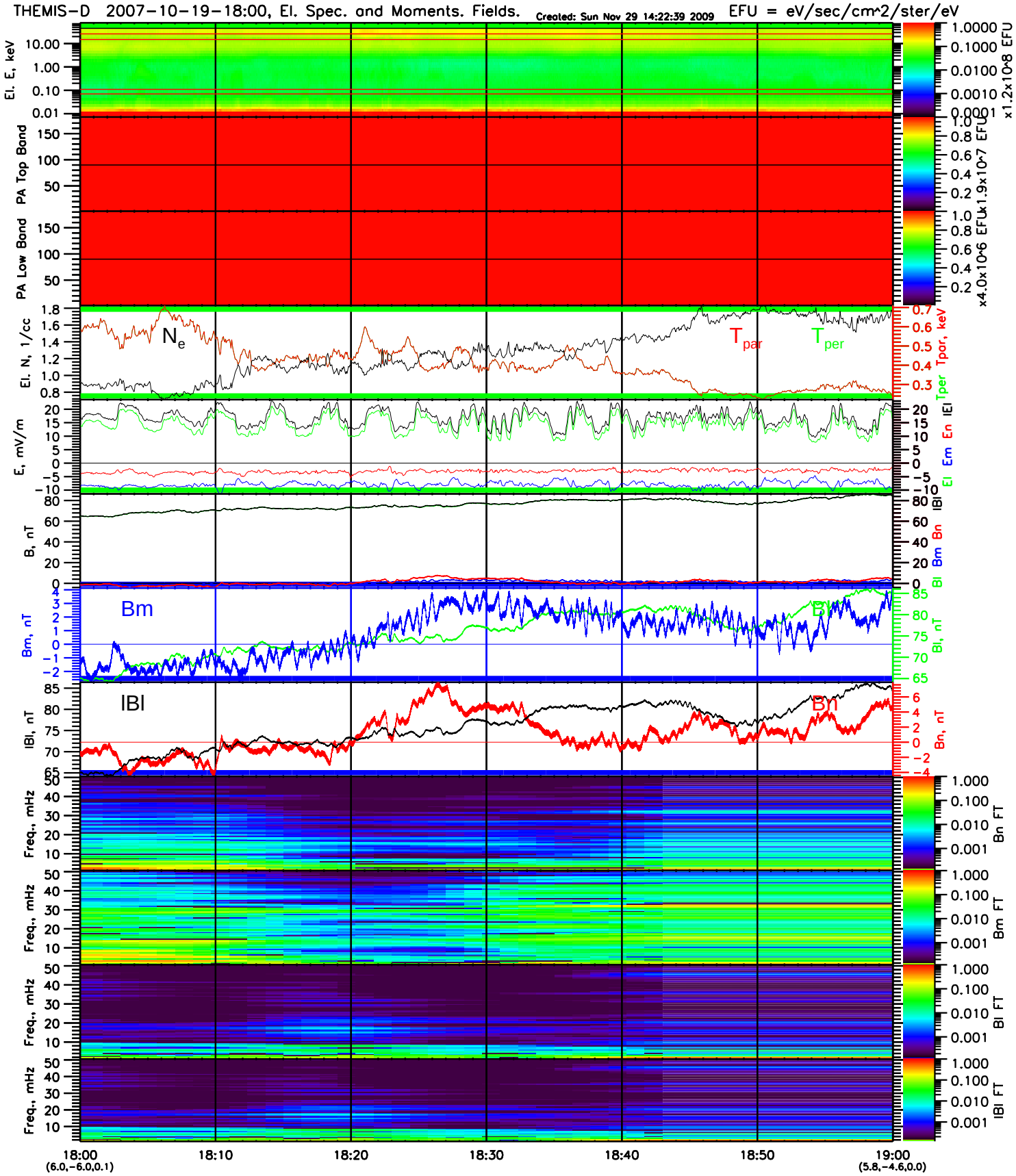
THEMIS-D 2007-10-19-18:00, El. Spec. and Moments. Fields.
Created: Sun Nov 29 14:22:39 2009
EFU = eV/sec/cm^2/ster/eV
El. E, keV
PA Top Band
PA Low Band
El. N, 1/cc
$N_e$
$T_{par}$
$T_{per}$
Tpar, Tper, keV
E, mV/m
El Em En
B, nT
IBI Bl Bm Bn
Bm, nT
Bl, nT
Bm
Bl
IBI, nT
Bn, nT
IBI
Bn
Freq., mHz
Bn FT
Bm FT
Bl FT
IBI FT
x1.2x10^8 EFU
x4.0x10^6 EFU
x1.9x10^7 EFU
18:00
(6.0,-6.0,0.1)
18:10
18:20
18:30
18:40
18:50
19:00
(5.8,-4.6,0.0)