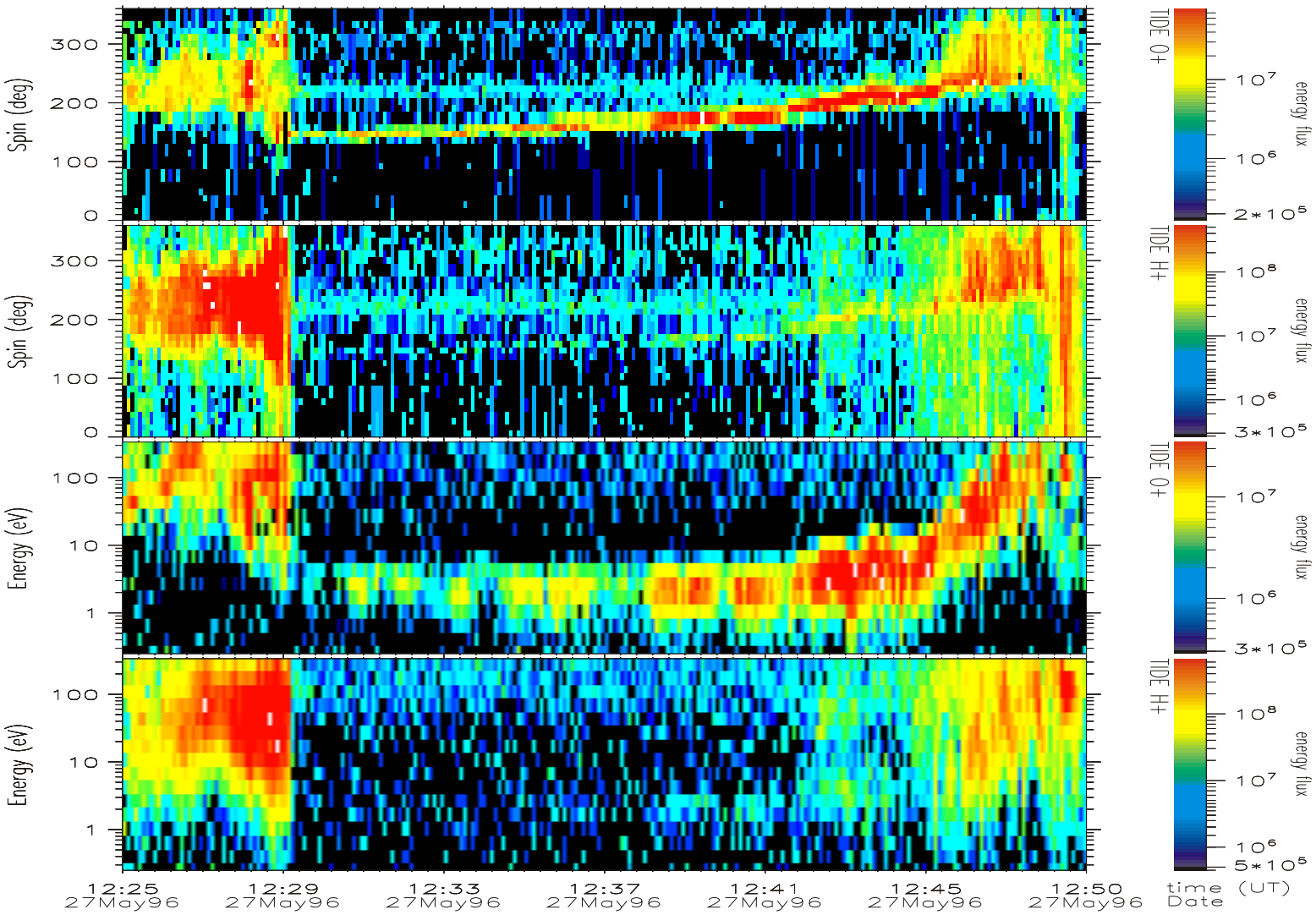
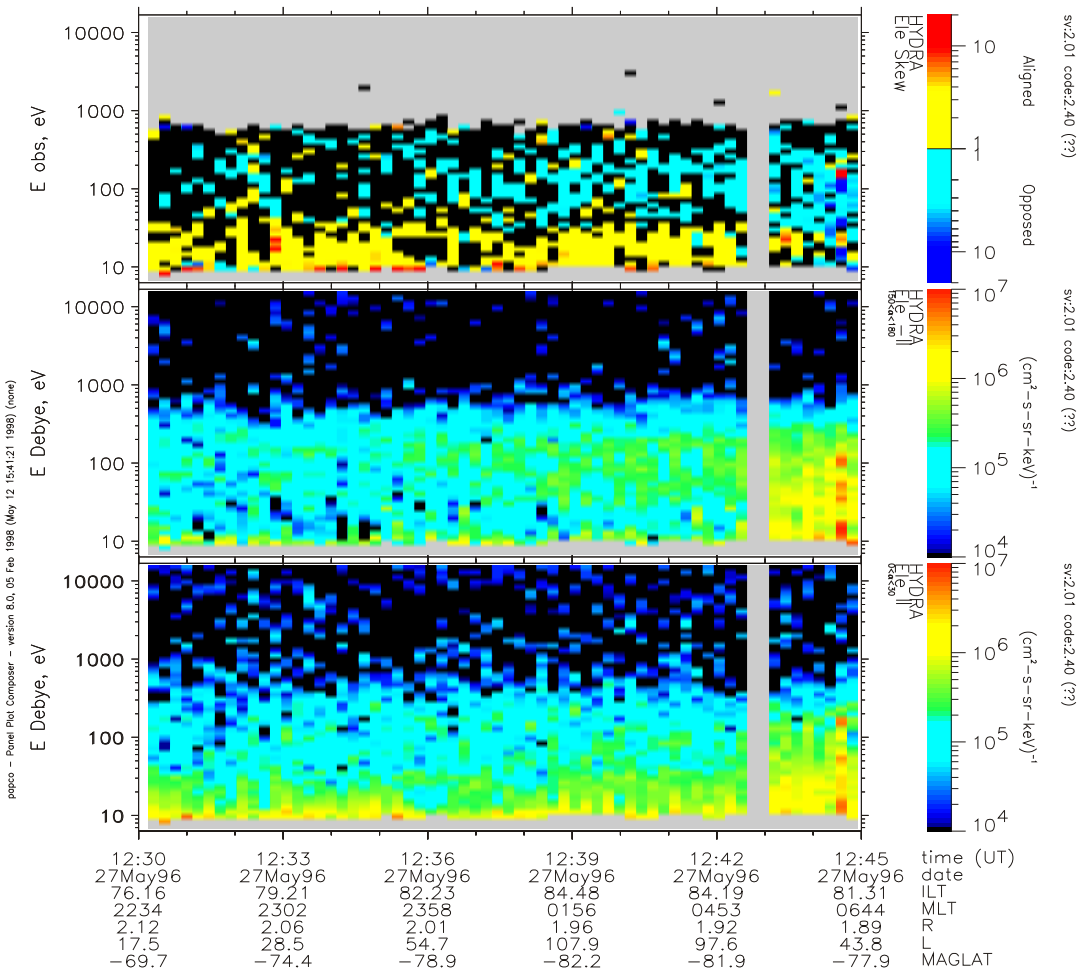


Spin (deg)
Energy (eV)
TIDE O+
TIDE H+
energy flux
12:25 27May96
12:29 27May96
12:33 27May96
12:37 27May96
12:41 27May96
12:45 27May96
12:50 27May96
time (UT)
Date



E obs, eV
E Debye, eV
HYDRA Ele Skew
Aligned
Opposed
sv:2.01 code:2.40 (??)
(cm²-s-sr-keV)⁻¹
12:30 27May96 76.16 2234 2.12 17.5 −69.7
12:33 27May96 79.21 2302 2.06 28.5 −74.4
12:36 27May96 82.23 2358 2.01 54.7 −78.9
12:39 27May96 84.48 0156 1.96 107.9 −82.2
12:42 27May96 84.19 0453 1.92 97.6 −81.9
12:45 27May96 81.31 0644 1.89 43.8 −77.9
time (UT)
date
ILT
MLT
R
L
MAGLAT