





 NewWin
 Orient





 GoTo




 1:59:58

WELCOME TO CLWeb

Written by Emmanuel PENOU (epenou@irap.omp.eu)

June 2012: NEW TREE BUTTON

- INACTIVITY TIMEOUT: 2 hours
- PLOT TIMEOUT: 4 mn
- UPLOAD MAX FILE SIZE: 999 Mbytes
- CACHE SIZE: 100 Mbytes

(Mozilla Firefox: Ok, Full screen=F11)
 (Google Chrome: Ok, Full screen=F11)
 (Safari: Ok, Full mode=??)
 (Opera: Ok, Full screen=F11)
 (Internet Explorer: Ok, Full screen=F11)

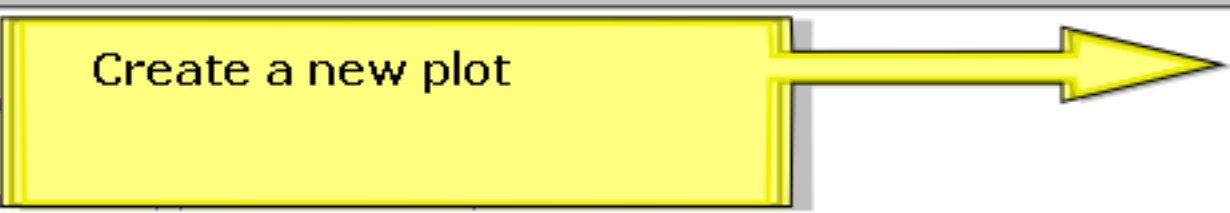



 ...
 SC

 T1T2
 Zoom
 Time->
 <-Time
 Zoom+
 Zoom-
 Undo


NewWin
Orient
GoTo
READY

WELCOME TO



Written by Emmanuel PENOU (epenou@irap.omp.eu)

June 2012: NEW TREE BUTTON

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(Internet Explorer: Ok, Full screen=F11)

Tree selection
SC
T1T2
Zoom
Time->
<-Time
Zoom+
Zoom-
Undo
+

noname.cl: plot_time=0.00 sec compression_time=0.00 sec memory_used=75.66 Mbytes

File Edit Actions Add Help WebOnly Plot size

NewWin

Orient

GoTo

1:59:54

Add panel Resize panel Move panel Remove panel

Start (DD MM YYYY HH MM SS.MSC) 04 02 2001 20 00 00.000

End (DD MM YYYY HH MM SS.MSC) 04 02 2001 20 05 00.000

Please select one or more predefined panel (Shift key can be used for long list selection):

- CLWEB
 - ACE
 - CLUSTER
 - DEMETER
 - DOUBLE-STAR
 - GEOTAIL
 - GOES
 - IMP8
 - INDEX
 - INTERBALL
 - ISEE
 - MARS-EXPRESS
 - MGS
 - OMNI
 - SACC
 - STEREO
 - THEMIS
 - VENUS-EXPRESS
 - WIND
 - XMM
- CDAWEB
- SPECIAL

BEFORE Panel 1: title

AFTER Panel 1: title (1.00000 0.00000 0.00000)

Ok Cancel

SC

T1T2

Zoom

Time->

<-Time

Zoom+

Zoom-

Undo

+

NewWin
Orient
GoTo
1:59:46

Add panel Resize panel Move panel Remove panel

Start (DD MM YYYY HH MM SS.MSC) 15 8 2006 13

End (DD MM YYYY HH MM SS.MSC) 15 8 2006 14



Between Aug/15/2006 13h and Aug/15/2002 14h

Please select one or more predefined panel (Shift key can be used for long list selection):

- CLWEB
 - ACE
 - CLUSTER
 - DEMETER
 - DOUBLE-STAR
 - GEOTAIL
 - GOES
 - IMP8
 - INDEX
 - INTERBALL
 - ISEE
 - MARS-EXPRESS
 - MGS
 - OMNI
 - SACC
 - STEREO
 - THEMIS
 - VENUS-EXPRESS
 - WIND
 - XMM
- CDAWEB
- SPECIAL

BEFORE Panel 1: title
AFTER Panel 1: title (1.00000 0.00000 0.00000)

Ok Cancel

SC
T1T2
Zoom
Time->
<-Time
Zoom+
Zoom-
Undo
+

File Edit Actions Add Help WebOnly Plot size

NewWin
Orient
GoTo
1:59:38

Add panel Resize panel Move panel Remove panel

Start (DD MM YYYY HH MM SS.MSC) 15 8 2006 13

End (DD MM YYYY HH MM SS.MSC) 15 8 2006 14

Please select one or more predefined panel (Shift key can be used for long list selection):

- CLWEB
 - ACE
 - CLUSTER
 - CLUSTER1
 - CLUSTER2
 - CLUSTER3
 - ephemeris
 - FGM
 - CODIF
 - HIA
 - On board moments
 - 3D moments
 - Particle spectrogram
 - 'high G' H+
 - Time Energy JE
 - Time Theta JE
 - Time Phi JE
 - Time Pitchangle JE
 - Phi Theta JE
 - Distribution Function JE
 - 'low g' H+
 - Particle plot
 - PEACE
 - Current
 - OH
 - Housekeeping
 - CLUSTER4
 - DEMETER
 - DOUBLE-STAR
 - GEOTAIL
 - GOES
 - IMP8
 - INDEX
 - INTERBALL

HIA 'high g' time energy JE spectrogram for CLUSTER3

SC
T1T2
Zoom
Time->
<-Time
Zoom+
Zoom-
Undo
+

- OH
- Housekeeping
- CLUSTER4
- DEMETER
- DOUBLE-STAR
- GEOTAIL
- GOES
- IMP8
- INDEX
- INTERBALL
- ISEE
- MARS-EXPRESS
- MGS
- OMNI
- SACC
- STEREO
- THEMIS
- VENUS-EXPRESS
- WIND
- XMM
- CDAWEB
- SPECIAL

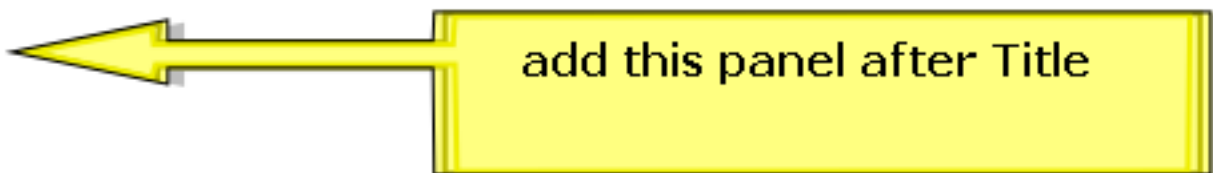
BEFORE Panel 1: title
AFTER Panel 1: title (1.00000 0.00000 0.00000)

add this panel after Title

Ok Cancel

- OH
- Housekeeping
- CLUSTER4
- DEMETER
- DOUBLE-STAR
- GEOTAIL
- GOES
- IMP8
- INDEX
- INTERBALL
- ISEE
- MARS-EXPRESS
- MGS
- OMNI
- SACC
- STEREO
- THEMIS
- VENUS-EXPRESS
- WIND
- XMM
- CDAWEB
- SPECIAL

BEFORE Panel 1: title
AFTER Panel 1: title (1.00000 0.00000 0.00000)



Ok Cancel

- OH
- Housekeeping
- CLUSTER4
- DEMETER
- DOUBLE-STAR
- GEOTAIL
- GOES
- IMP8
- INDEX
- INTERBALL
- ISEE
- MARS-EXPRESS
- MGS
- OMNI
- SACC
- STEREO
- THEMIS
- VENUS-EXPRESS
- WIND
- XMM
- CDAWEB
- SPECIAL

BEFORE Panel 1: title
AFTER Panel 1: title (1.00000 0.00000 0.00000)

Ok ← Ok

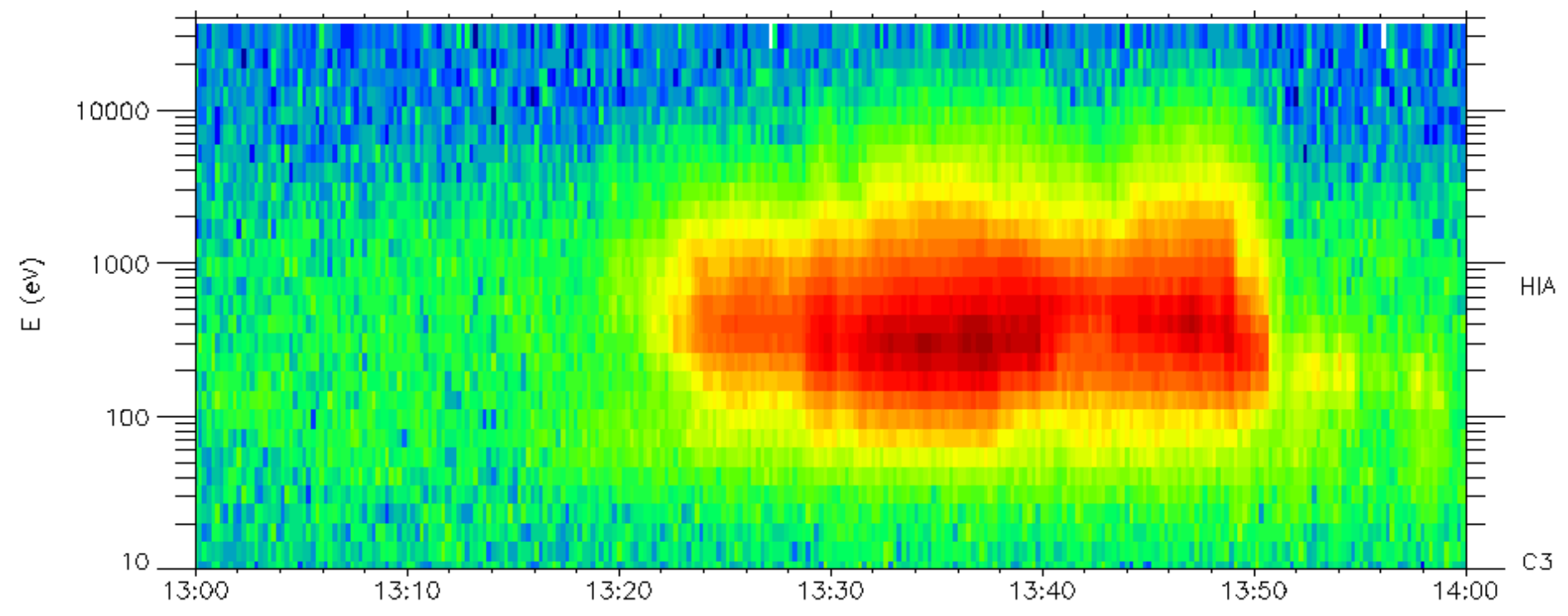
noname.cl: plot_time=0.01 sec compression_time=0.00 sec memory_used=79.10 Mbytes

File Edit Actions Add Help WebOnly Plot size

NewWin
Orient
GoTo
MOUSE

SC
T1T2
Zoom
Time->
<-Time
Zoom+
Zoom-
Undo
+

15/Aug/2006



noname.cl: plot_time=0.01 sec compression_time=0.00 sec memory_used=79.71 Mbytes

File Edit Actions Add Help WebOnly Plot size

NewWin Orient

Position Ascii Cdf Type Experiment Products Tools Time X Yleft Data Yright Z Colors Nbcors

Left Winsize 0.175000 Right Winsize 0.225000

Spacecraft 3 Cjf JE Value= 0.0100000 Use zmin*Value for log(0) No

Use one count level No

Only one value per spin Yes Xaxis TIME X Average Yes Yleftaxis E Y addition 1

Create Time_Emax file? No Emin 0.00000 Emax 100000. Filename time_emax

GoTo

1:59:56

Property	Theta	Phi
1	All	All
2	1	Sun
3	2	Dusk
4	3	Tail
5	4	Dawn
6	5	
7	6	
8	7	

Nb spectro 1 Interpolation None

Special phi selection available for CLUSTER HIA

SC T1T2 Zoom Time-> <-Time Zoom+ Zoom- Undo +

15/Aug/2006

