

Agenda

CEPAC Meeting at the International Space Science Institut,

Bern, March 23, 2006



14:00h Welcome and logistics (Bernd)

14:15h Status report project, institutes (all)

- Status EPHIN (Kiel)
- Status LION (Kekcemety)

14:45h Data analysis, corrections, exchange of data

- ① Cross-correlation and fluctuation characteristics of the LION data
- ② Solar Particle Energy Spectra by Application of Regularization Methods (Heber on behalf of E. Böhm et al.)

15:30h Coffee break

16:00h Results:

- ① Electron burst seen by EPHIN (Klassen)
- ② Solar event studies

18:00h End of the meeting

19:00h Dinner at the Tramdepot ?



9:00h Continuation of the previous day

- ① Remote sensing of CME shocks by low energy protons (Keksemety)
- ② Cosmic ray modulation, KET observations
- ③ Jovian electrons, SOHO/KET observations (Heber)

10:30h Coffee Break

11:00h Definition of specific tasks for the SOHO workshop

12:30h Publications, next meeting (Soho workshop, 10.07.2006 celebration of 10 years SOHO, university Kiel)

13:00h Lunch and Adjourn



Solicitation to 10 Years SOHO and 15 years Ulysses

We would like to celebrate 10 years SOHO and 15 years of Ulysses at the Christian-Albrechts-University in Kiel on the 10.07.2006. The 10.07 is chosen because the first larger solar particle event has been seen by Soho on the 9.07. 1996. I would like to ask you both, if you could give a presentation of SOHO and Ulysses of about 15 min each. Rainer Schwenn is giving a public lecture on solar-terrestrial relations.

The shedule is:

- 16:30h Opening (Robert, Bernd, the Rektor and the dean of the faculty)
- 16:45h 10 years Soho and 15 years Ulysses (Marsden)
- 17:15h Talk by Rainer Schwenn
- 19:00h Buffet

I would be very happy to having you here in Kiel. Please let me know, if the date fits into your shedule.

