

## ISSI-2013, 2<sup>nd</sup> meeting preliminary schedule

November 17, Monday.

9:00-9:45 E.C. Stone, Voyager data and related theoretical challenges in the SW-LISM interaction

9:45:00-10:30 N.V. Pogorelov, Challenges in numerical modeling of the SW-LISM interaction from the spacecraft perspective

10:30-11:00 Coffee break

11:00-11:45 A. Czechowski, Why the magnetic fields along Voyager 1 trajectory on both sides of the heliopause are so close in direction?

12:00-13:30 Lunch

13:30-14:15 H. Fichtner, An analytical representation of the local interstellar magnetic field

14:15-15:00 M. Zhang, GCR and ACR transport and anisotropies

15:00-15:30 Coffee break

15:30-16:15 G. Du Toit Strauss, Cosmic ray anisotropies near the heliopause

16:15-17:00 P. Wurz, Update on the IBEX mission results

17:00-17:30 General discussion

19:00- Meeting dinner

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November 18, Tuesday

9:00-9:45 G.P. Zank, Pickup ion mediated plasmas

9:45-10:30 J. A. le Roux, Superthermal Charged Particle Transport & Acceleration in Multiple Contracting & Merging Flux Ropes

10:30-11:00 Coffee break

11:00-11:45 M. Potgieter

12:00-13:30 Lunch break

13:30-14:15 B. Lembege, Pickup ions at the heliospheric termination shock

14:15-15:00 K. Scherer, Helium in the heliosphere

15:00-15:30 Coffee break

15:30-17:30 General discussion and scheduling for Wednesday

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November 19, Wednesday

Throughout the day presentations on the topics raised during the first two days.  
The schedule will follow.

November 20, Thursday

9:00-12:00 Discussion of the questions to be discussed in the summarizing paper