
AGU Planetary Sciences Section NEWSLETTER #20

May 4, 2007

1) Section Sessions at Spring Joint Assembly

- 2) Fall Meeting Special Sessions?
- 3) Call for proposals, ESA Cosmic Vision 2015-2025

1) Section Sessions at Spring Joint Assembly

The 2007 Joint Assembly will be held May 22-25 in Acapulco, Mexico. Nine Planetary Sciences sessions are on the program for the meeting, and the section is also co-sponsoring several other sessions. Make plans now to attend the meeting, if you have not done so already.

P23A: Planetary Atmospheres and Interiors (joint with A) Tues. pm Presiding: R.P. Irwin III and K.M. Pitman

P31A: Geochemistry of Solar System Bodies (joint with V) Wed. am Presiding: H.Y. McSween Jr and G. Taylor

P32A: The Surface of Mars: Results from Current Orbital and Landed Missions Wed. am Presiding: R.P. Irwin III and W.B. Banerdt

P34A: Analog Studies Related to Planetary Surface Processes Wed. pm Presiding: J.R. Zimbelman and R. Craddock

P41A: Surfaces of Inner Planets: Posters Thur. am Presiding: S.E. Wood

P41B: Outer Planets, Magnetospheres, Aeronomy, and Icy Moons; Posters Thur. am Presiding: L.W. Esposito

P41C: Planetary Interiors, Climate, and Meteorites: Posters Thur. am Presiding: I.H. Leubner

P43A: Icy Moons (joint with SA) Thur. pm Presiding: K. Khurana and A.J. Kliore

P44A: Titan: Presentation and Interpretation of Cassini Results, and Results from Telescopes on the Ground or in Earth Orbit (joint with SA) Thur. pm

Presiding: R.M. Nelson and R. Lopes

Full meeting information and abstracts can be found at: http://www.agu.org/meetings/ja07/

2) Fall Meeting Special Sessions?

It is not too early to start thinking about the fall meeting. Consider proposing a special session that deals with a topic that you would like to see highlighted at the meeting. Proposals for special sessions will be due in early summer; watch the meetings portion of the AGU web site for details on how to submit a special session proposal.

3) Call for proposals, ESA Cosmic Vision 2015-2025

ESA has issued a call for mission proposals for its "Cosmic Vision 2015-2025" program. A total of 65 letters of intent were received by the mid-April deadline. The list of the letters of intent can be found at:

http://sci.esa.int/science-e/www/object/index.cfm?fobjectid=40902

Interested scientists may wish to contact the proposal coordinators. The web page also gives access to several documents of interest related to the Cosmic Vision call.

For future newsletter items please contact: Section Secretary Jim Zimbelman, zimbelmanj@si.edu