

Newsletter 16-30

Issue 16-30, August 10, 2016

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REMINDER: REGULAR REGISTRATION DEADLINE FOR DPS 48/EPSC 11

The Regular Registration Deadline is Friday, August 12, 2016.

Full Registration for Full DPS Members increases from \$622 to \$719 if you register after August 12.

Pasadena, CA, 16-21 October 2016 at the Pasadena Convention Center

<https://aas.org/meetings/dps48> [1]

* Important dates

12 August 2016 DPS 48/ EPSC 11 Regular Registration Deadline

<https://aas.org/meetings/dps48/registration> [2]

And also:

- 14 September 2016: Hotel Reservations Deadline
- 16 September 2016: Dependent Care Grant Application Deadline

The DPS is grateful to our Meeting Sponsors:

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The University of Arizona Press

Universities Space Research Association (USRA)

VORTICES

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OPAG MEETING WEBEX AND TELEPHONE INFORMATION

Outer Planets Assessment Group (OPAG) Meeting

<http://www.lpi.usra.edu/opag/> [3]

Thursday, August 11, 2016 to Friday, August 12, 2016

8:00 AM Mountain Time (Arizona, GMT-07:00)(same as Pacific time)

Join WebEx meeting

Meeting number: 999 237 745

Meeting password:)[P@GN](#) [4]@S@123

Join by phone

Conf number 1-877-971-7311

Participant Code: 5395257

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NATIONAL ACADEMY OF SCIENCES SPACE STUDIES BOARD
REVIEW OF NASA'S PLANETARY SCIENCE DIVISION'S RESTRUCTURED
RESEARCH AND ANALYSIS PROGRAM

The Space Studies Board has convened an ad hoc committee to examine the program elements of NASA's Planetary Science Division (PSD) Research and Analysis (R&A) programs, as they currently exist following restructuring, for their consistency with past advice from the Academies. The committee will hold its second meeting August 16-18, 2016 in Washington, DC.

Agenda and webex information can be found here :

http://sites.nationalacademies.org/cs/groups/ssbsite/documents/webpage/ssb_173667.pdf [5]

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JOBS, POSITIONS, OPPORTUNITIES

A) ASSOCIATE PROFESSOR IN PHYSICAL CLIMATE SCIENCE

University of Oxford

Oxford, UK

Deadline: September 28, 2016

<https://dps.aas.org/node/1698> [6]

B) POSTDOCTORAL FELLOWSHIP IN PLANETARY HYDROLOGY

Lunar and Planetary Institute

Houston, TX

Deadline: October 17, 2016

<https://dps.aas.org/node/1699> [7]

C) POSTDOCTORAL SCIENTIST : PLANETARY ATMOSPHERIC

CHEMISTRY MODELING

Columbia University

New York, NY

Deadline: October 9, 2016

<https://dps.aas.org/content/postdoctoral-scientist-planetary-atmospheric-chemistry-modeling> [8]

D) PLANETARY ATMOSPHERIC CHEMISTRY POSTDOCTORAL POSITION

Columbia University

New York, NY

Deadline: October 1, 2016

<https://dps.aas.org/node/1701> [9]

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UPCOMING MEETINGS

A) EUROPA-ENCELADUS PLUMES MEETING

We will be hosting a Europa-Enceladus Plumes Meeting at Caltech all day on Saturday 15th October 2016. The purpose of the meeting will be to compare

Enceladus and Europa plumes and their sources, and in particular to consider

how our understanding of Enceladus' activity can be applied to European plumes, and observations of them by the Europa mission.

If you would like to present a talk at this meeting, please submit a brief (<250 word) abstract to <http://goo.gl/forms/9hgFhoySVa7O9nEf2> [10] by 5pm PST on 15th August 2016. Given the limited time and number of people attending, and because we want to have adequate time for discussion, we cannot guarantee that everyone who asks will be able to talk. If we have to be selective, we will pick talks that most directly address the major theme of comparing Enceladus and Europa plumes and their sources, and/or how our understanding of Enceladus' activity can be applied to European plumes, and observations of them by the Europa mission.

Carly Howett, Matt Hedman, John Spencer and Scott Edgington.

B) THE THIRD WORKSHOP ON EXTREMELY PRECISE RADIAL

VELOCITIES (EPRV III)

Please save the date for the Third Workshop on Extremely Precise Radial

Velocities (EPRV III), at the Pennsylvania State University, University

Park, PA, USA, during the week of August 7-13, 2017.

This workshop is for teams around the world to share techniques for advancing precise radial velocity work towards 10 cm/s precision in coming years.

Building on the success of the first two workshops at Penn State in 2010

and Yale in 2015, the focus on this workshop will be on the performance

of the next generation of precise Doppler instruments, including hardware,

statistical techniques for signal extraction and interpretation, and stellar

jitter modeling and mitigation.



Please send questions or inquiries to Dr. Jason Wright at jtw13@psu.edu [11].

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Send submissions to:

Anne Verbiscer, DPS Secretary (dpssec@aas.org [12])

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