

## 101970-FS2014-0 Seminar on Planetary Sciences

Wednesday, 14:15 - 15:45, Room B5, Exakte Wissenschaften, Sidlerstrasse 5, 3012 Bern

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|------------|--------|---|
| 26.02.2014 | WP     | <b>Dr. Meru Farzana</b> , ETH Zürich, Switzerland<br><i>"The formation and survival of planets: easier to grow but harder to keep alive."</i>   |
| 05.03.2014 | WP     | <b>Dr. Evelyn Füre</b> , Centre de Recherches Petrographiques et Geochimiques (CRPG/CNRS), Nancy, France<br><i>"Origin of Lunar Water and Nitrogen."</i>  |
| 12.03.2014 | CSH-WP | <b>Prof. Melvy Davies</b> , Lund Observatory, Lund University, Sweden<br><i>"Orbital Dynamics of Planetary Systems."</i>  |
| 19.03.2014 | WP     | <b>Dr. Attila Simon</b> , University of Bern, WP, Switzerland<br><i>"Exomoons."</i>   |
| 26.03.2014 | CSH-WP | <b>Dr. Brice-Olivier Demory</b> , Institute for Anstronomy, Cambridge University, UK<br><i>"Exoplanet Characterisation with Spitzer &amp; Kepler: from Gas Giants to Super Earths."</i>   |
| 09.04.2014 | WP     | <b>Dr. Gregor Golabek</b> , ETH Zürich, Zürich, Switzerland<br><i>"Thermomechanical Evolution of Planetesimals."</i>  |
| 23.04.2014 | WP     | <b>Dr. João Mendonça</b> , Center for Space and Habitability, University of Bern<br><i>"Simulating the Venus Atmospheric circulation."</i>  |
| 30.04.2014 | WP     | <b>Catherine Walsh</b> , Leiden Observatory, The Netherlands<br><i>"Protoplanetary Disk Chemistry."</i>   |
| 07.05.2014 | WP     | <b>Dr. Knut Metzler</b> , Institut für Planetologie, Westfälische Wilhelms-Universität Münster, Germany<br><i>"Cosmic Ray Tracks: Clues to the Evolutionary History of Meteoritic Components."</i>  |
| 14.05.2014 | WP     | <b>Dr. Henner Busemann</b> , School of Earth, Atmospheric and Environmental Sciences, The University of Manchester<br><i>„The characterisation of asteroid Itokawa regolith particles – X-ray tomography, micro-Raman spectroscopy, and high-sensitivity noble gas analysis."</i> |
| 21.05.2014 | WP     | <b>Dr. Matthias Meier</b> , Centre de Recherches Péetrographiques et Géochimiques, Ecole Nationale Supérieure de Géologie<br><i>"Do we really have micrometeorites from beyond the asteroid belt?"</i>  |
| 28.05.2014 | CSH-WP | <b>Prof. Rosalba Perna</b> , Department of Physics & Astronomy, Stony Brook, USA<br><i>"Highly Magnetic Neutron Stars: Bewildering Astrophysical Laboratories and Cosmological Tools."</i>  |