

100724-HS2015-0 Seminar on Planetary Sciences

Wednesday, 14:15 - 15:45

Room B5, Exakte Wissenschaften, Sidlerstrasse 5, 3012 Bern

*Joint CSH-WP Seminars

- 16.09.2015* **Prof. Klaus Mezger**, Institut für Geologie der Universität Bern
Three Major Puzzles in Geology and Climate *This seminar starts at 3.15pm*
- 23.09.2015 **Prof. Thomas Zurbuchen**, University of Michigan, Ann Arbor, MI, USA
MESSENGER Results of the Dynamic Interactions of Mercury's Space Environment
- 30.09.2015* **Prof. Georges Meynet**, Observatoire Astronomique, Université de Genève
The First Stars
- 07.10.2015 **Prof. John P. Maier**, Departement Chemie, Universität Basel, Schweiz
Electronic Spectra of organic Radicals and Ions of Relevance to Interstellar Space and Combustion
- 14.10.2015* **Dr. Sacha Quanz**, Institut für Astronomie, ETH Zürich
Direct Imaging of Exoplanets
- 21.10.2015* **Dr. Daniel Bayliss**, Universität Genf, Schweiz
The Next Generation Transit Survey
- 28.10.2015 **Prof. Willy Benz**, Physikalisches Institut, Universität Bern, Schweiz
Rosetta and the Origin of the Solar System
- 04.11.2015 **Prof. George Gloeckler**, University of Michigan, Ann Arbor, MI, USA
Investigation of the interaction between the heliosphere and the interstellar medium by Voyager
- 11.11.2015 **PD Dr. Martin Rubin**, Physikalisches Institut, Universität Bern, Schweiz
Variability and heterogeneity of the gas coma of comet 67P/Churyumov-Gerasimenko
- 18.11.2015 **Dr. Anna Neubeck**, Department of Geological Sciences, Stockholm University, Sweden
Life on the rocks
- 25.11.2015 **Prof. Pascale Ehrenfreund**, George Washington University, Washington DC, USA
The challenge of searching for life on Mars
- 02.12.2015 **Dr. Léna Le Roy**, Physikalisches Institut, Universität Bern, Schweiz
The chemical composition of the gas coma of comet 67P/Churyumov-Gerasimenko
- 09.12.2015 **Prof. Andrew Cumming**, McGill, Montreal, Canada
Magnetic Interactions between Stars and Planets
- 16.12.2015 **Prof. Christelle Briois**, University of Orléans, Orléans, France
Composition of the dust of comet 67P/Churyumov-Gerasimenko

→ Contact person for fall term 2015: Prof. Peter Wurz

Up to date list: <http://space.unibe.ch/departement-seminars/ft-2015.html>