

101970-FS2015-0 Seminar on Planetary Sciences

Mittwoch, 14:15 - 15:45, Raum B5, Exakte Wissenschaften, Sidlerstrasse 5, 3012 Bern

25.02.2015	WP	Prof. Ellen Stofan , NASA, USA <i>"NASA's vision: a special seminar by its Chief Scientist."</i>
04.03.2015	WP	Dr. Mickael Bonnefoy , Institut de Planétologie et d'Astrophysique de Grenoble, France <i>"Characterization of young directly imaged exoplanets."</i>
11.03.2015	CSH-WP	Prof. David Rubie , Bayerisches Geoinstitut Universität Bayreuth, Deutschland <i>"Accretion and early differentiation of the terrestrial planets."</i>
18.03.2015	WP	Dr. Hauke Vollstaedt , Institut für Geologie/CSH, Universität Bern, Schweiz <i>"The origin of volatile elements on Earth – Indications from selenium isotopes"</i>
25.03.2015	WP	Prof. Christoph Mordasini , Weltraumforschung & Planetologie, Universität Bern, Schweiz <i>„Linking the formation history of planets with their spectrum.“</i>
01.04.2015	CSH-WP	Prof. Kevin Schawinski , Institut für Astronomie, ETH Zürich, Schweiz <i>"The seeds of black holes."</i>
15.04.2015	WP	Dr. Eric Lopez , Institute for Astronomy at the University of Edinburgh, Scotland <i>"The evolution and compositions of Kepler's sub-Neptunes and super-Earths."</i>
22.04.2015	WP	Dr. Sareh Ataiee , Universität Bern, PlanetS, Schweiz <i>"Can a large-scale vortex survive in the presence of two planets?"</i>
29.04.2015	WP	Prof. N. Santos , Centro de Astrofísica da Universidade do Porto, Portugal <i>"Spectroscopic direct detection of reflected light from exoplanets."</i>
06.05.2015	WP	Dr. D. Turrini , Istituto di Astrofisica e Planetologia Spaziali INAF-IAPS, Rome, Italy <i>„ Asteroid Vesta as a geophysical laboratory to investigate the history of the Solar System.“</i>
13.05.2015	WP	Dr. Y. Brouet , Weltraumforschung und Planetologie, Universität Bern, Schweiz <i>"Laboratory permittivity measurements and implications for sounding of physical properties of planets, asteroids and comets."</i>
20.05.2015	WP	Dr. Daniel Kitzmann , CSH, University of Bern, Bern <i>"Clouds and hazes in exoplanet atmosphere."</i>
27.05.2015	CSH-WP	Prof. James Lyons , School of Earth and Space Exploration, Arizona State University, USA <i>"Chemistry in the solar nebula."</i>
10.06.2015	CSH-WP	Prof. Ian Parry , Cambridge University, UK <i>"Project 1640."</i>
17.06.2015	WP	Dr. Sonia Fornasier , LESIA, Observatoire de Paris, Meudon, France <i>"Physical properties of Transneptunians and Centaurs from HERSCHEL space telescope observations."</i>