

CSH Kolloquia: Frühlingssemester 2019

CSH: Mittwoch, 14.15-15.15 Uhr, Hörraum B5, Exakte Wissenschaften (ExWi), Gesellschaftsstrasse 6, 3012, Bern

Joint with Bern Physics Colloquium (BPC): Mittwoch, 16.15-17.15 Uhr, Hörraum B6, ExWi, Gesellschaftsstrasse 6, 3012, Bern

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| 06.02.2019 | CSH | Prof. Kevin Heng (CSH, University of Bern)
<i>Remote Sensing (Retrieval) of Exoplanetary Atmospheres</i>
*Note that this talk is in G6 -108 |
| 13.02.2019 | CSH | Mark Hammond (Oxford University)
<i>Wave-Mean Flow Interactions in the Atmospheres of Tidally Locked Planets</i>
*Note that this talk is in G6 -108 |
| 20.03.2019 | CSH | Dr. Fabrice Gaillard (Institut des Science de la Terre d'Orleans)
<i>TBD</i> |
| 03.04.2019 | CSH | Prof. Yohai Kaspi (Weizmann Institute)
<i>Jupiter's Deep Flows Revealed by JUNO</i> |
| 08.05.2019 | CSH | Dr. Michael Rast (ESA)
<i>Earth Observation Programs of the European Space Agency</i> |