HS 2017: Seminari über Microwavephysics and Atmospheric Physics

<table>
<thead>
<tr>
<th>Datum</th>
<th>Referent</th>
<th>Titel</th>
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<tbody>
<tr>
<td>Fr, 22.09.2017</td>
<td>Lorena Moreira Méndez, Institute of Applied Physics, University of Bern</td>
<td>PhD Defense: Trend and oscillations in middle atmospheric ozone observed by a ground-based microwave radiometer</td>
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<tr>
<td>14:15 Uhr, B5</td>
<td>Dr. Axel Murk, Institute of Applied Physics, University of Bern</td>
<td>Characterization of low-loss reflectors for spaceborne microwave radiometers</td>
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<tr>
<td>Fr, 20.10.2017</td>
<td>Dr. Felix Liechti, Swiss Ornithological Institute Sempach</td>
<td>Identification and quantification of aerial bio-scatterer by radar in near real time</td>
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<tr>
<td>10:15 Uhr, A97</td>
<td>Dr. Ansgar Schanz, AWK Group AG, CH-3008 Bern</td>
<td>tba</td>
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<tr>
<td>Fr, 03.11.2017</td>
<td>Dr. Dominik Scheiben, Casualty Risk Engineer, Global Casualty Risk Engineering, Insurance, XL Catlin</td>
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<tr>
<td>10:15 Uhr, A97</td>
<td>Dr. Michael Armand Sprenger, Institut für Atmosphäre und Klima, ETH Zürich</td>
<td>Lagrangian Analysis of Weather Systems</td>
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<tr>
<td>Fr, 17.11.2017</td>
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<td>Fr, 24.11.2017</td>
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<td>Do, 30.11.2017</td>
<td>Christine Aebi</td>
<td>Full day excursion to the World Radiation Center in Davos</td>
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<td>07:30 Uhr, Davos</td>
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<td>Fr, 08.12.2017</td>
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<td>Fr, 15.12.2017</td>
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