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Seminar über Microwave Physics and Atmospheric Physics

Referent/in: Dr. Emmanuel Brocard, Bundesamt für Umwelt (BAFU), Bern

Titel: Hydrological Forecasting in Switzerland, Challenges and Current Developments

The Swiss Federal Office for the Environment FOEN is responsible for the flood forecasts in Switzerland. It runs an operational hydrological service that monitors the level of Swiss rivers and lakes, forecasts their evolution over the following days, and emits alerts to the local authorities and the public. In this presentation, we will see the different challenges the FOEN faces, from the measurements to the distribution of information.

Zeit: Freitag, 22. Oktober 2021, 10:15 Uhr

Ort: Raum A97, ExWi, Sidlerstrasse 5, 3012 Bern
<https://unibe-ch.zoom.us/j/97081325603?pwd=d0ozME5xOS9pQVNxallLem81VHQyZz09>
Meeting ID: 970 8132 5603
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