

Chairs of the Symposium and Contacts

Prof. Silvio Decurtins
President of the International Foundation High Altitude
Research Stations Jungfrauoch & Gornergrat
T +41 31 631 4255 / decurtins@dcb.unibe.ch

Prof. Markus Leuenberger
Director of the International Foundation High Altitude
Research Stations Jungfrauoch & Gornergrat
T +41 31 631 4470 / leuenberger@climate.unibe.ch

Prof. Heinz Gäggeler
President of the Jungfrauoch Commission (SCNAT)
T +41 56 310 4282 / heinz.gaeggeler@psi.ch

Contact

Secretariat HFSJG
claudine.frieden@space.unibe.ch / +41 31 631 4052

Registration

Participation to the symposium is free of charge.
The number of participants is limited to 80 persons.

Please register to claudine.frieden@space.unibe.ch
Deadline for registration is January 25, 2019.

Sponsors and Partners



Swiss Academy of Sciences
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Kanton Bern
Canton de Berne

The European Physical Society honors the
High Altitude Research Station Jungfrauoch

EPS Historic Site 2019

University of Bern
Main building (Kuppelraum)
Hochschulstrasse 4, 3012 Bern

February 7, 2019, 13.30 – 17.45h



A symposium organized by

HFSJG High Altitude Research Stations
Jungfrauoch & Gornergrat



Venue

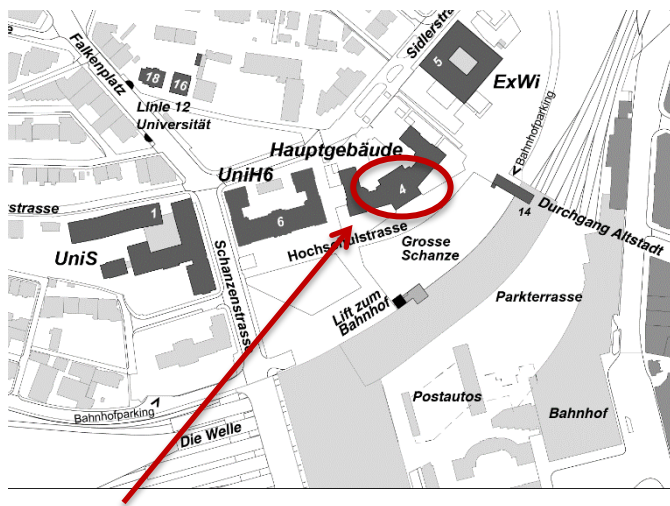
University of Bern
Main building, Kuppelraum
Hochschulstrasse 4
3012 Bern

How to get there

To walk: The main building of the University of Bern can be reached from the Bern Railway Station by taking the elevator up to the Grosse Schanze (follow the signs in the Railway Station).

By Bus: Bus Nr. 12 - Direction „Länggasse“ from Bern Railway Station – leave the Bus at the Bus-stop „Universität“.

By car: A1/A12/A6, exit Bern-Neufeld. Parking option at the Railway Station car park. From the car park there is an elevator up to the Grosse Schanze/Hauptgebäude.



Kuppelraum

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Program (Thursday, February 7, 2019)

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| 13.30 | Opening, Welcome, Introduction
Prof. em. Dr. Martin C.E. Huber , former President
Jungfrauoch Commission SCNAT
Prof. Dr. Silvio Decurtins , President HFSJG |
| 14.00 | Prof. Dr. Bertrand Calpini , MeteoSwiss, Switzerland
<i>«Jungfrauoch, a reference site for meteorology, climatology and more!»</i> |
| 14.30 | Dr. Emmanuel Mahieu , University of Liège, Belgium
<i>«Monitoring the atmospheric composition at Jungfrauoch since the Fifties: an epic!»</i> |
| 15.00 | Prof. Dr. Ulrike Lohmann , ETH Zurich, Switzerland
<i>«What did we learn about clouds at Jungfrauoch in terms of their climate impact?»</i> |
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| 15.30 | Coffee break |
| 16.00 | Dr. Claus Fröhlich , PMOD, Switzerland
<i>«How variable is the Solar Constant?»</i> |
| 16.30 | Prof. em. Dr. Erwin Flückiger , HFSJG, Switzerland
<i>«Cosmic Ray Research at Jungfrauoch»</i> |
| 17.00 | Prof. em. Dr. Michel Grenon , Univ. of Geneva, Switzerland
<i>«The exploitation of extended windows in the UV and IR spectrum at Jungfrauoch by stellar and solar astronomers»</i> |
| 17.30 | Prof. Dr. Markus Leuenberger , HFSJG
<i>Today's activity at Jungfrauoch
Program for the celebration at Jungfrauoch
A view of the 'EPS Historic Site' Plaque
Closing of the symposium</i> |
| 18.00 | Aperitif |
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