

Travel Information



Meeting Point (travel by public transport) :
Feb 12, 2019 - Hbf Freiburg Im Breisgau, 13:00 hrs

1. Freiburg Hbf to Freiburg Bertoldsbrunnen. Tram # 1/3/5
2. Freiburg Bertoldsbrunnen to Freiburg Dorfstraße. Tram # 2
3. Freiburg Dorfstraße to Schauinslandbahn-Tal. Bus # 21
4. Gondola to Bergstation, Schauinslandbahn.
5. Walk along the route highlighted in the map above to Uni-Haus.

Meeting Point (hike to Uni-Haus) :
Feb 12, 2019 - Hbf Freiburg Im Breisgau, 10:30 hrs

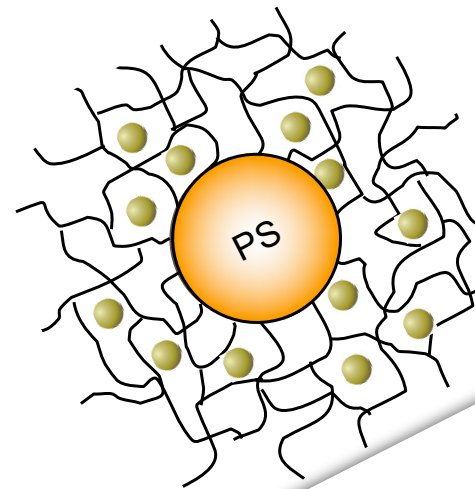
It is strongly recommended that hiking to the destination should be carried out only as a group.

Follow the instructions 1-3 above, but now take bus 21 to Horben Rathaus.

Follow the hiking trail marked by blue diamonds (◈) to arrive at Giesshübel. Uni-Haus is situated very close to Berggasthof Giesshübel.

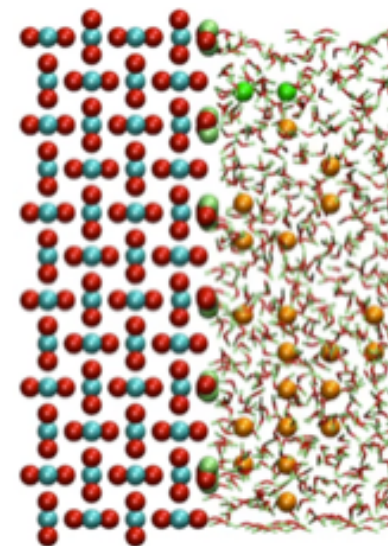
Emergency contacts:

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*Uni-Haus
Schauinsland*

International workshop on the
*Multi-Scale Modeling of
Functional Interfaces
and Soft Materials*



Feb 12 - 14, 2019

Freiburg Im Breisgau, Baden
Württemberg, Germany



European
Research
Council



Feb 12, 2019

Session 1

- Prof. Dr. Joachim Dzubiella
Inaugural address
17:00 - 17:30
- Dr. Nadine Schwierz-Neumann
Keynote Talk 1
17:30 - 18:15

Dinner : 18:30

Session 2

- Dr. Matej Kanduč
Keynote Talk 2
19:30 - 20:15
- Sebastian Milster
20:15 - 20:50
- Dr. Won Kyu Kim
20:50 - 21:25

Feb 13, 2019

Breakfast : 08:00

Session 3

- Dr. Victor G. Ruiz López
09:00 - 09:35
- Holger-Dietrich Sassnick
09:35 - 10:10
- Dr. Sebastien Groh
10:10 - 10:45

Coffee : 10:45

View from Uni-Haus, Jan



Session 4

- Chanbum Park
11:15 - 11:50
- Dr. Zhujie Li
11:50 - 12:25
- Mila Miletic
12:25 - 13:00

Lunch : 13:00
Group Outing : 14:00 - 18:30
Dinner : 18:30

Session 5

- Prof. Arturo Moncho Jorda
Keynote Talk 3
19:30 - 20:15
- Alicia Germán-Bellod
20:15 - 20:50
- Dr. Michael Bley
20:50 - 21:25
- Dr. Upayan Baul
21:25 - 22:00

Feb 14, 2019

Breakfast : 08:00

Session 6

- Dr. Karol Palczynski
09:00 - 09:35
- Richard Chudoba
09:35 - 10:10
- Rohit Manikrao Nikam
10:10 - 10:45

Coffee : 10:45

Session 7

- Yi-Chen Lin
11:15 - 11:50
- Dr. Goh Kek Boon
11:50 - 12:25
- Simon Gramatte
12:25 - 13:00

Lunch : 13:00

★ **Keynote Talk 1**

Metal cations and RNA - a highly charged problem with a dynamic future

★ **Keynote Talk 2**

Molecular transport and thermodynamics in PNIPAM hydrogels

★ **Keynote Talk 3**

Non-equilibrium uptake kinetics of molecular cargo into hollow hydrogels tuned by electrosteric interactions