

Room Reservation at Romantik Hotel Krone*****

Please book your rooms directly at the hotel using following subject „Arlbergkolloquium“

email@romantikhotelkrone-lech.at

Phone +43 5583 2551

Fax +43 5583 2551 81

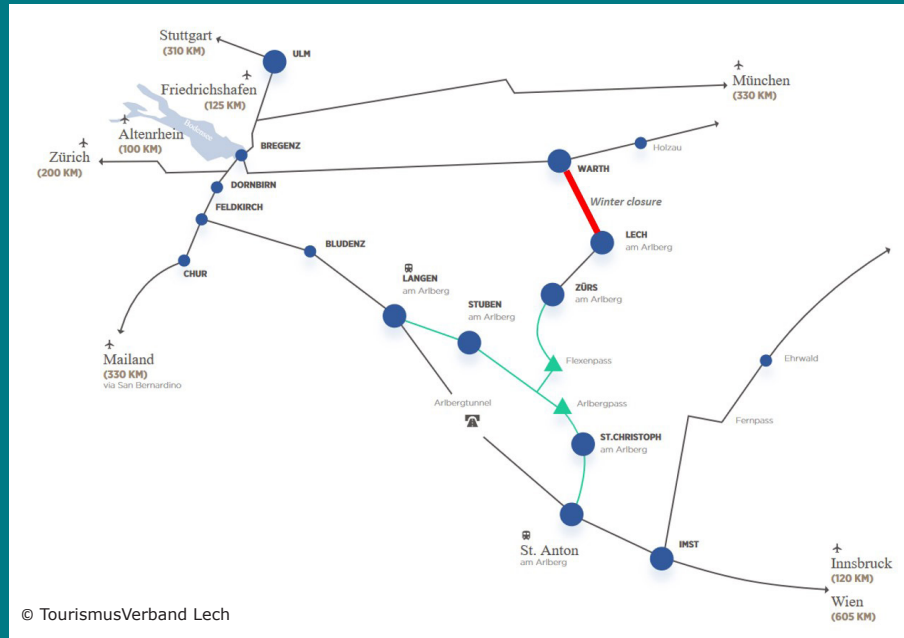
Attendance fee/room rate per person and day

single room € 168,-

double room € 156,-

Included is: participation at the colloquium, overnights stay and catering

Parking space in the underground car park € 28,-/day



Hotel Krone is situated directly in the middle of the village Lech right opposite of the church St. Nikolaus.



1st Materials Science Colloquium 66. Metallkunde-Kolloquium

Materials Science



LECH AM ARLBERG

April 19th - 22nd, 2022

WHERE RESEARCH MEETS THE FUTURE

Announcement of the 1st Materials Science Colloquium

The **1st Materials Science Colloquium**, representing a continuation of the well-known **66th Metallkunde-Colloquium** with a new team and concept, brings together researchers as well as rising young scientists active in the field of materials science and engineering in academic as well as industrial environments to discuss fundamentals, application and future trends in materials science in a friendly and relaxed atmosphere. The whole spectrum of materials is addressed, with emphasis on metallic, ceramic and composite structural and functional materials.

Motivated by the newly appointed Professor Raul Bermejo at the Chair of Structural and Functional Ceramics, the highlighted focus topic on the second day during this symposium will be on **advanced ceramics and microelectronic systems**. This shall be reflected by invited presentations delivered by outstanding researchers and industry representatives in this field.

Further invited and contributed presentations will be given by established experts along with ambitious young scientists, who have a special relation to the Department of Materials Science and plan to further intensify these interactions.

Tentative invited speakers:

Dr. James Best (MPIE Düsseldorf), Prof. Jerome Chevalier (INSA Lyon), Prof. Yolita Eggeler (KIT), Dr. Johannes Homa (Lithoz GmbH), Prof. Joachim Mayer (RWTH Aachen), Dr. Thomas Metzger (Qualcomm Germany RFFE GmbH), Dr. Oliver Renk (ÖAW ESI) and Dr. Petra Spörk-Erdely (MUL).

Steering Committee:

Raul Bermejo (Structural & Functional Ceramics), Helmut Clemens (Physical Metallurgy & Metallic Materials), Jürgen Eckert (Materials Physics), Christian Mitterer (Functional Materials & Materials Systems), Lorenz Romaner (Physical Metallurgy & Metallic Materials), Ronald Schnitzer (Design of Steels).

Organizing Committee:

Andrea Bachmaier, Rostislav Daniel, Daniel Kiener, Tanja Lube, Verena Maier-Kiener, Barbara Putz, Michael Tkadletz.

Dates:

All presentations are held in Hotel Krone, Lech am Arlberg, Austria, which hosts this precious event for the 41st time. The opening reception is on Tuesday April 19th, 2022. The scientific colloquium will start with an invited opening presentation on Wednesday April 20th, 2022 around 3 pm and will end on Friday April 22nd, 2022 in the evening.

Abstract submission & registration:

Registration of contributed talks, lasting 15 minutes including discussion, is cordially invited.

For abstract submission, please use the provided word-template and send it per email with the subject *ARLBERG* until February 25th, 2022 to:

arlberg@unileoben.ac.at

Each participant will receive a book of abstracts and a participation list with corresponding contact data at the beginning of the colloquium.

With your registration you agree that your data will be stored by the Department of Materials Science, Montanuniversität Leoben, and will be published in the list of attendees. This also counts for pictures, which will be taken during the Colloquium. All participants, registered until April 1st, 2022 will be listed.

The final program will also be distributed to all registered participants via email at the beginning of April 2022.

Further information on the upcoming Materials Science Colloquium can be found on

materials.unileoben.ac.at

The Materials Science Colloquium in Lech am Arlberg, Austria, is organized by the Department of Materials Science, Montanuniversität Leoben.
Roseggerstr. 12, A-8700 Leoben
Phone: +43 3842 402 4201, Fax: +43 3842 402 4202