

The **SFB Q-M&S** is a collaborative research project funded by the Austrian Science Fund and the German Research Foundation, with 10 PIs hosted at 4 institutions in Austria and Germany. It aims to bridge the fields of correlated quantum materials and solid state quantum systems to advance both. For more information, please visit our project website www.q-ms.org.

Q-M&S 2026

International Conference on Correlated Quantum Materials & Solid State Quantum Systems

Technische Universität Wien, July 1-3, 2026

[TUtheSky](#) (Room BA11B09, 11th floor), Getreidemarkt 9, 1060 Vienna

Invited speakers (confirmed)

Aline Ramires (TU Wien)
Denitsa Baykusheva (ISTA, Klosterneuburg)
Elena Hassinger (Karlsruhe Institute of Technology)
Haim Beidenkopf (Weizmann Institute of Science)
Inti A. Sodemann Villadiego (University of Leipzig)
Luca Banszerus (University of Vienna)
Lukas Janssen (Dresden University of Technology)
Marta Gibert (TU Wien)
Matteo Mitrano (Harvard University)
Matthias Eschrig (University of Greifswald)
Shuang Jia (Peking University)
Sid Parameswaran (University of Oxford)
Sophie Guéron (CNRS, University of Paris-Saclay)
Veronika Sunko (ISTA, Klosterneuburg)
Vladyslav Kozii (Carnegie Mellon Univ., Pittsburgh)

SFB Q-M&S speakers

Fakher Assaad (University of Würzburg)
Georgios Katsaros (ISTA, Klosterneuburg)
Karsten Held (TU Wien)
Kimberly Modic (ISTA, Klosterneuburg)
Lucia Vigliotti (ISTA, Klosterneuburg)
Marcel Strohmeier (University of Konstanz)
Neven Barišić (TU Wien, University of Zagreb)
Silke Bühler-Paschen (TU Wien)
Zhanybek Alpichshev (ISTA, Klosterneuburg)

Registration

Please [register by May 30, 2026](#), indicating the following:

- Participation type: Attendee only, poster presenter.
- Days you intend to attend (Wednesday/Thursday/Friday).
- Your name, career stage (MSc student/PhD student/Postdoc), email, and affiliation.

There is no registration fee. All registered participants are invited to join the coffee breaks and lunch.