

"Research in Germany" Science Café: Physical Research and Funding Opportunities in Germany Monday, March 2<sup>nd</sup>, 2020 from 4:00 to 6:00 pm Colorado Convention Center, APS Theater on the Exhibition Floor

## Words of Welcome

## **Opening Statement**

- Stuart Parkin, Max Planck Institute of Microstructure Physics
- Jörg Schmalian, Karlsruhe Institute of Technology

## Introduction of Tables and Contact Persons

- Table 1) Funding Opportunities for PhD Candidates and Short-term Research Stays (DAAD)
   Peter Kerrigan, German Academic Exchange Service
- Table 2) Fellowship Opportunities for Postdocs, Junior and Senior researchers (AvH)
   Alexis Brouwer-Ancher, American Friends of the Alexander von Humboldt Foundation
- Table 3) Research Programme of the Quantum Alliance

*Claudia Felser,* Max Planck Institute for Chemical Physics of Solids, Dresden (Complexity and Topology in Quantum Matter)

Tara Liebisch, Leibniz University Hannover (QuantumFrontiers)

Ronny Thomale, Ludwig Maximilians University Würzburg (Complexity and Topology in Quantum Matter)
Tatjana Wilk, Ludwig Maximilians University Munich (Munich Center for Quantum Science and Technology)

Table 4) Research and Career Opportunities at Max Planck Institutes

Markus König, Max Planck Institute for Chemical Physics of Solids, Dresden (International Max Planck Research School for Chemistry and Physics in Quantum Materials)

Kurt Kremer, Max Planck Institute for Polymer Research, Mainz

Angelo Valleriani, Max Planck Institute of Colloids and Interfaces, Potsdam (International Max Planck

Table 5) Applied Research at Fraunhofer Institutes

Antonino Ardilio, Fraunhofer Institute for Industrial Engineering, Stuttgart

 Table 6) More Information on the German Research System and Funding Programmes Georg Düchs, Deutsche Physikalische Gesellschaft Jörg Schmalian, Karlsruhe Institute of Technology Friederike Schmid, Johannes Gutenberg University Mainz Roser Valenti, Goethe University Frankfurt

Informal exchange, refreshments will be offered.

Research School on Multiscale Biosystems)

Attendance is open to all registered visitors and participants of the APS March Meeting 2020 and is especially recommended to postdocs and early-career researchers.

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