

Presentation of recently approved CRCs



within the context of the “**Institutstreff 2023**”

Thursday, 06 July 2023

IMB Lecture Hall (Hubertus-Liebrecht-Auditorium)

14:00 – 15:40 Uhr

- 14:00** **Elastic Tuning and Response of Electronic Quantum Phases of Matter**
(TRR 288 – ELASTO-Q-MAT)
Speaker: Univ.-Prof. Dr. Jairo Sinova
- 14:25** **Quantum Cooperativity of Light and Matter**
(TRR 306 – QuCoLiMa)
Speaker: Univ.-Prof. Dr. Ferdinand Schmidt-Kaler
- 14:50** **How do Cells Function? A Polymer Perspective**
(SFB 1551 – Polymer Concepts in Cellular Function)
Speaker: Dr. Lukas Stelzl
Lukas Stelzl is briefly introduced by Univ.-Prof. Dr. Friederike Schmid
- 15:15** **Defects and Defect Engineering in Soft Matter**
(SFB 1552)
Speaker: Prof. Dr. Katrin Amann-Winkel

