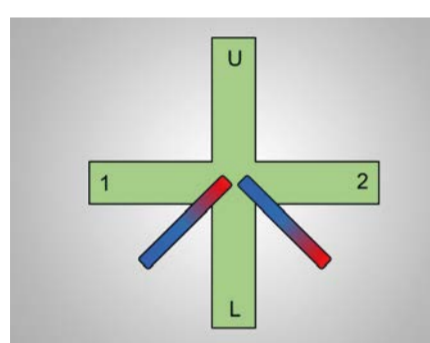


PGI COLLOQUIUM

AUTUMN/WINTER 2022

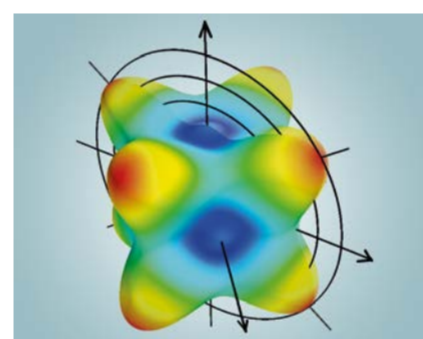


2 SEPTEMBER

Prof. Dr.-Ing. Ulrich Kunze

Ruhr University Bochum, Bochum, Germany

Rectification by symmetry breaking in semiconductor nanostructures

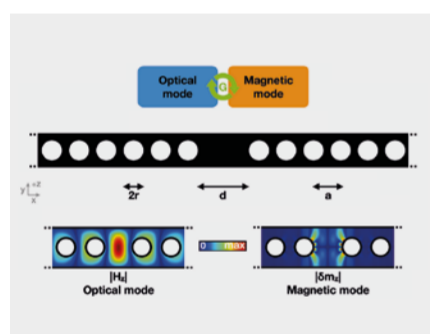


11 NOVEMBER

Prof. Dr. István Kézsmárki

University of Augsburg, Augsburg, Germany

Measuring and tailoring anisotropy in skyrmion- and antiskyrmion-host materials

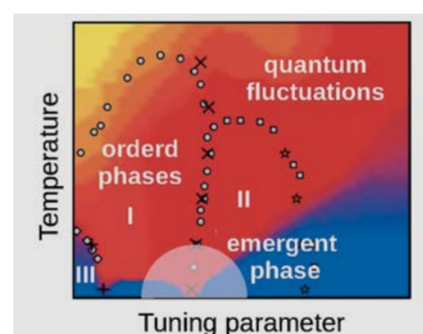


28 OCTOBER

Prof. Dr. Silvia Viola Kusminskiy

Max Planck Institute for the Science of Light, Erlangen & RWTH Aachen University, Aachen, Germany

Cavity magnonics: quantum optics with magnons

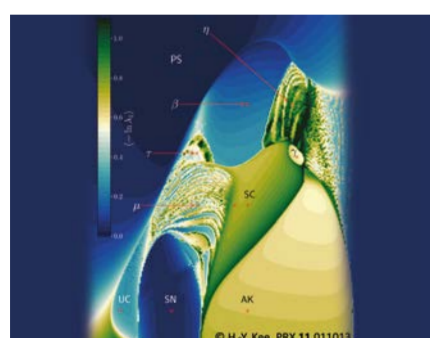


2 DECEMBER

Prof. Dr. Silke Bühler-Paschen

Vienna University of Technology, Vienna, Austria

The many faces (phases) of strong correlations

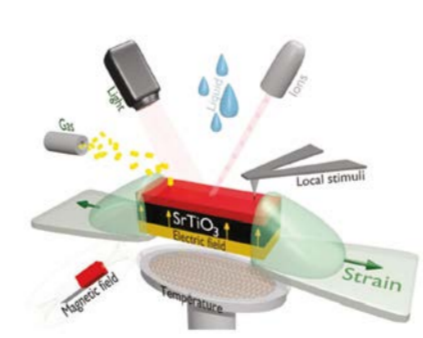


4 NOVEMBER - 14:00 VIRTUAL TALK

Prof. Dr. Hae-Young Kee

University of Toronto, Toronto, Canada

Quantum spin liquids and candidate materials



16 DECEMBER

Prof. Dr. Nini Pryds

Technical University of Denmark, Lyngby, Denmark

Engineering of functional thin film oxides and interfaces



The PGI Colloquium takes place on Fridays, usually at 11:00, either in the PGI Lecture Hall (Building 04.8, 2nd floor, Room 365) and/or online. **For up-to-date information and abstracts, please visit:**
www.fz-juelich.de/pgi/PGI_Colloquium/

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