

## Confirmed Symposia and Invited Speakers

### SYMPOSIUM SPEAKERS

#### AA: Frontier Topics in Antiferromagnetism: Altermagnetism and Topology

**DOMINIK KRIEGNER**

Czech Academy of Science

**JAIRO SINOVA**

Johannes Gutenberg University Mainz

**LIBOR ŠMEJKAL**

Johannes Gutenberg-Universität Mainz

**QIONG MA**

Boston College

**CHI SUN**

Norwegian University of Science and  
Technology

#### BA: Rare-earth Spintronics

**GERRIT BAUER**

Tohoku University, University of the  
Chinese Academy of Sciences

**WANJUN JIANG**

Tsinghua University

**SAUL VELEZ**

Universidad Autónoma de Madrid

**SPENCER DOYLE**

Harvard University

**CAROLINE ROSS**

Massachusetts Institute of Technology

#### CA: Recent Advances in Cavity Magnonics

**YOUN JUE BAE**

Columbia University

**CAN-MING HU**

University of Manitoba

**YI LI**

Argonne National Laboratory

**GREGORY FUCHS**

Cornell University

**BENJAMIN JUNGLEISCH**

University of Delaware

#### DA: Emerging Topics in Magnetic Tunnel Junctions: Altermagnetism, Probabilistic Computing and Energy Efficient Switching

**JEAN ANNE INCORVIA**

UT Austin

**SHINJI MIWA**

University of Tokyo

**EVGENY TSYMBAL**

University of Nebraska-Lincoln

**GUOHAN HU**

IBM

**HIROAKI SUKEGAWA**

National Institute for Materials Science

#### EA: Orbitronics: From Orbital Currents Created by Charge Currents to Creation by Light or RF Excitation

**ANTONIO AZEVEDO**

Universidade Federal de Pernambuco

**KYUNG-JIN LEE**

Korea Institute of Science and Technology

**GIACOMO SALA**

University of Geneva

**HENRY JAFFRES**

Universite Paris-Saclay

**SERGEY NIKOLAEV**

Osaka University

#### FA: Imaging Magnetic Textures at the Nanoscale

**MARISEL DI PIETRO MARTINEZ**

Max-Planck-Institute for Chemical Physics  
of Solids

**OLEKSANDR PYLYPOVSKYI**

Helmholtz-Zentrum Dresden-Rossendorf

**MÄRTA TSCHUDIN**

University of Basel

**PETER MEISENHEIMER**

University of California Berkeley

**YAYOI TAKAMURA**

University of California, Davis

Supported by



## GA: Magnetization Dynamics in Two-Dimensional van der Waals Magnets

**CHUNHUI DU**

Georgia Institute of Technology

**HIDEKAZU KUREBAYASHI**

University College London

**VALENTINE NOVOSAD**

Argonne National Laboratory

**JOSEPH SKLENAR**

Wayne State University

**SIMRANJEET SINGH**

Carnegie Mellon University

## INVITED SPEAKERS

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**MARTINA AHLBERG**

University of Gothenburg

**MARIA AMEZIANE**

Aalto-yliopisto Perustieteiden  
korkeakoulu

**TAMALIKA BANERJEE**

University of Groningen

**DHRITIMAN BHATTACHARYA**

Georgetown University

**MAX BIRCH**

RIKEN Center for Emergent Matter  
Science

**THINH BUI**

National Institute of Standards and  
Technology

**TING CAO**

University of Washington

**MICHALIS CHARILAOU**

University of Louisiana at Lafayette

**XIANZHE CHEN**

University of California, Berkeley

**CHINS CHINNASAMY**

Oak Ridge National Laboratory

**MARCO COISSON**

INRIM

**ARNO EHRESMANN**

University of Kassel

**AMAL EL-GHAZALY**

Cornell University

**SATORU EMORI**

Virginia Tech

**CRISTINA FAVIERES**

Universidad Pública de Navarra

**GIOVANNI FINOCCHIO**

University of Messina

**CATHRINE FRANDSEN**

DTU Physics

**JACK GARTSIDE**

Imperial College London

**DUSTIN GILBERT**

University of Tennessee

**HEE-SUNG HAN**

Korea National University of  
Transportation

**JIAHAO HAN**

Tohoku University

**LIULIU HAN**

Max-Planck-Institut für Eisenforschung

**JUNG-IL HONG**

Daegu Gyeongbuk Institute of Science  
and Technology

**CHANYONG HWANG**

Korea Research Institute of Standards  
and Science

**RYO ISHIKAWA**

ULVAC-Osaka University Joint Research  
Laboratory for Future Technology

**RAKSHIT JAIN**

Cornell University

**MICHELLE JAMER**

United States Naval Academy

**MATTHIEU JAMET**

Spintec

**SAKHRAT KHIZROEV**

University of Miami

**ROOPALI KUKREJA**

University of California, Davis

**SAM LADAK**

Cardiff University

**ABDELGHANI LARAOU**

University of Nebraska-Lincoln

**JIA-YAN LAW**

University of Seville

**CHRIS LEIGHTON**

University of Minnesota

**YUE LI**

Argonne National Laboratory

**KAI LIU**

Georgetown University

**ALEJANDRO LOPEZ-BEZANILLA**

Los Alamos National Laboratory

**FLORENCIA LURGO**

INN-CNEA-CONICET

**DENYS MAKAROV**

Helmholtz-Zentrum Dresden-Rossendorf

**JOSÉ LUIS MARQUÉS-FERNÁNDEZ**

University of Oveido

**XIANGPENG LUO**

University of Michigan (Physics)

**LANE MARTIN**

University of California, Berkeley

**KOTSUGI MASATO**

Tokyo University of Science

**FRANK ALICE MIZRAHI**

Unité Mixte de Physique, Centre National de la Recherche Scientifique/Thales

**ALPHA N'DIAYE**

Lawrence Berkeley National Laboratory

**VOLKER NEU**

IFW Dresden

**VAN DAI NGUYEN**

IMEC

**TAIKI NISHIJIMA**

Kyoto University

**SAM OBERDICK**

CU Boulder/NIST

**RYO OHSHIMA**

Kyoto University

**KANTA ONO**

Osaka University

**PAOLO PERNA**

imdea nanociencia

**MANH-HUONG PHAN**

University of South Florida

**CHRISTINA PSAROUDAKI**

École Normale Supérieure

**LAURA REHM**

New York University

**HAOWEN REN**

New York University

**ANANYA RENUKA BALAKRISHNA**

University of California, Santa Barbara

**KYLE ROCKWELL**

University of Colorado Colorado Springs

**PAVEL SALEV**

University of Denver

**NITIN SAMARTH**

Penn State

**THOMAS SCHEIKE**

National Institute for Materials Science

**ANNA SEMISALOVA**

University of Duisburg-Essen

**YIXIN SHAO**

Northwestern University

**JORDI SORT**

Universitat Autònoma de Barcelona

**RICARDO SOUSA**

Spintec

**TITIKSHA SRIVASTAVA**

SPEC CEA Saclay

**MICHAEL TANKSALVALA**

NIST

**FLORIS VAN RIEL**

Eindhoven University of Technology

**SHAN XIANG WANG**

Stanford University

**DELIN ZHANG**

University of Minnesota

**BRANDON ZINK**

University of Minnesota