

ToCoTronics 2018

July 23 to July 27 Würzburg, Germany

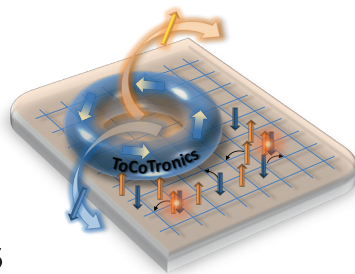
Julius-Maximilians-
**UNIVERSITÄT
WÜRZBURG**



International Conference on Topological and Correlated Electronic Materials

TOPICS

- Topological Superconductivity
- Transport in Topological Insulators and Weyl Semimetals
- Novel Theoretical Concepts
- Novel Materials
- Complex Oxides
- Spectroscopy of Topological Insulators
- Topological Photonics



INVITED SPEAKERS (CONFIRMED)

Dmitry Abanin (University of Geneva)
Ryotaro Arita (Riken, Japan)
Peter Armitage (Johns Hopkins University)
Alexander Brinkman (Universiteit Twente)
Erez Berg (University of Chicago)
Andrei Bernevig (Princeton University)
Christophe Brun (Paris Institute of Nanosciences)
Bernd Büchner (Leibniz Association, IFW Dresden)
Yulin Chen (University of Oxford)
Claudia Felser (Max Planck Society, MPI-CPfS Dresden)
Liang Fu (Massachusetts Institute of Technology)
Shahal Ilani (Weizmann Institute of Science)
Gerrit van der Laan (Diamond Light Source)
Charles Marcus (University of Copenhagen)
Jobu Matsuno (Riken, Japan)
Julia Meyer (Université Grenoble Alpes)
Felix von Oppen (Freie Universität Berlin)
Mikael Rechtsman (Pennsylvania State University)
Thomas Schmidt (University of Luxembourg)
Roser Valentí (Goethe-Universität Frankfurt am Main)
David Vanderbilt (Rutgers University)
Kang Wang (University of California, Los Angeles)
Ali Yazdani (Princeton University)
Jan Zaanen (Universiteit Leiden)
Shoucheng Zhang (Stanford University)

IMPORTANT DATES

APRIL 30, 2018:

Deadline for Abstract Submission

MAY 15, 2018:

Notification of Accepted Contributions



Further information and registration under:
www.tocotronics2018.uni-wuerzburg.de

Contact and questions:
ToCoTronics2018-Secretariat@physik.uni-wuerzburg.de