

More information about the
**28th International Symposium
on Chiral Discrimination/
Chirality 2016**

Organizers

Prof. Dr. Oliver Trapp
Organisch-Chemisches Institut
Universität Heidelberg
Im Neuenheimer Feld 270
69120 Heidelberg
Germany

Tel. +49 6221 548470
<http://www.chirality2016.com>
info@chirality2016.com

Prof. Dr. Günther Helmchen

Prof. Dr. Volker Schurig

International Scientific Committee

Daniel Armstrong University of Texas at Arlington
Nina Berova Columbia University
James Canary New York University
Albert S.C. Chan Hong Kong Baptist University
Jeanne Crassous Université de Rennes
Eric Francotte Novartis Pharma AG
Jerome Lacour University of Geneva
Wolfgang Lindner University of Vienna
Yoshio Okamoto Nagoya University
Kazuhiko Saigo Kochi University of Technology
David Walba University of Colorado
Christopher Welch Merck & Co., Rahway
Claudio Villani University La Sapienza
Eiji Yashima Nagoya University

Directions



By Airplane

Frankfurt International Airport is 80 km or less than one hour away. Use the high-speed train (ICE, www.bahn.de) or shuttle bus services (www.tls-heidelberg.de) to get to Heidelberg.

By Train

Use ICE (high speed train) stops in Heidelberg or Mannheim. Proceed to Heidelberg central station (Hauptbahnhof). Tram lines 24 and 21 leave the central station every 10 minutes in direction "Handschuhsheim"/"Technologiepark". Leave the tram at stop 'Bunsengymnasium'. The Chemistry Department is in close walking distance.

By Car

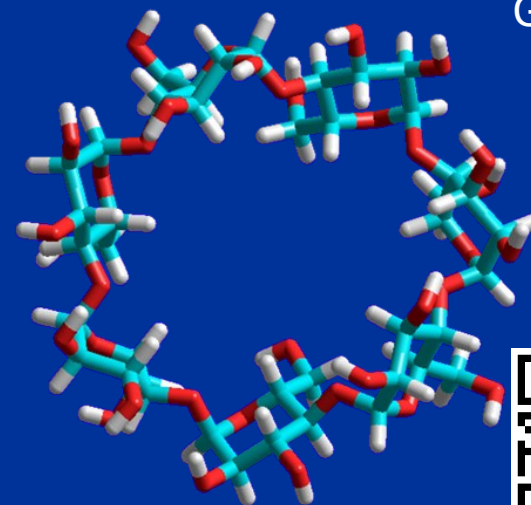
Take exit A656 to Heidelberg on highways A5, A67 or A6. At the end of highway A656 turn left, following the sign 'Universität Neuenheimer Feld', stay on the right lane to drive under Ernst-Walz-Brücke, turn right after the bridge and right to get onto the bridge to cross the Neckar river. At the third traffic light turn left and enter the University Campus towards Zoo/University Clinics. You will find guest parking on left and right hand sides. The Chemistry Lecture Building is in close walking distance.

July 24th-27th 2016, Heidelberg, Germany

2016 CHIRALITY



July 24th - July 27th 2016
Chemistry Lecture Building
Im Neuenheimer Feld 252
Heidelberg
Germany



Important Dates

- March 15, 2016 Abstract Deadline for lecture abstracts – abstracts submitted by this date will be considered for oral presentation
- May 1, 2016 Final deadline to submit poster abstracts for inclusion in the final program
- May 15, 2016 last day to receive the discounted "Chirality" rate at the conference hotel (Marriott Heidelberg)
- July 24-27, 2016 CHIRALITY CONFERENCE in Heidelberg, Germany

Topics

The following themes will be highlighted at the meeting, but submissions related to all topics on chirality are encouraged:

- Separation and Analysis
- Asymmetric Synthesis and Catalysis
- Chiral Drugs – from synthesis to legal issues
- Chirality at Scale
- Chiroptical Spectroscopy
- Crystals
- High Throughput Catalysis and Screening
- Materials/Supramolecular/Polymers
- Molecular/Enantiomer Recognition
- Origins of Life

Confirmed Speakers

Plenary Speakers

- Andreas Pfaltz, University of Basel
- Ben L. Feringa, University of Groningen
- Koichi Mikami, Tokyo Institute of Technology

Keynote Speakers

- Daniel W. Armstrong, University of Texas
- Robert Berger, University of Marburg
- Ulrich Mayerhöffer, Lonza AG
- Uwe J. Meierhenrich, Université Nice Sophia Antipolis
- Laurence Nafie, Syracuse University
- Prasad L. Polavarapu, Vanderbilt University
- Kazuhiko Saigo, Kochi University
- Kenso Soai, Tokyo University of Science
- Ivo Stary, Academy of Sciences of the Czech Republic
- Toshikazu Takata, Tokyo Institute of Technology

Call for papers

Submissions of abstracts for oral and poster presentations covering all aspects of chirality are welcome from scientists, engineers, researchers and practitioners. We are striving to ensure the broadest possible coverage of recent advances. In order for the scientific committee to develop appropriate oral and poster sessions for the program, we strongly encourage you to submit an abstract online through the CHIRALITY 2016 website.

Sunday,
July 24th, 2016

Short Courses

Opening Ceremony

Chirality Medal Award Ceremony



Monday,
July 25th, 2016

Scientific Program with lectures, poster presentations and exhibition

Poster night

Tuesday,
July 26th, 2016

Scientific Program with lectures, poster presentations and exhibition

Conference Dinner

Wednesday,
July 27th, 2016

Scientific Program with lectures, poster presentations and exhibition

Poster award ceremony

Closing of the symposium

Further Information

For further up to date information please check the CHIRALITY 2016 website at **www.chirality2016.com** or contact us by e-mail info@chirality2016.com