



Symposium/Conference

Chemistry Symposium

Host:

We cordially invite you to the IST Austria workshop on Future Directions in Chemistry: From Biology to Advanced Materials. The workshop aims to achieve an overview of some of the latest developments in chemistry. Topics include active research areas in catalysis, chemical biology, energy, organic chemistry, and polymer/supramolecular chemistry. The workshop will give an overview of where we are today and what might be expected from future research. Our speakers on September 29 are (in alphabetical order):Alberto Credi, University of BolognaTalk title: Playing with Molecular Rings and Strings: New Directions for Nanoscale Switches, Machines and MotorsClare P. Grey, University of CambridgeTalk title: TBAMatthew Kanan, Stanford UniversityTalk title: Chemistry for Solving the Carbon ProblemMercouri Northwestern UniversityTalk title: 2D and 3D Halide Perovskites: Kanatzidis. SemiconductorsRafal Klain, Weizmann Institute of ScienceTalk title: Self-assembly as a Tool to Construct New Materials from NanoparticlesTanja Weil, MPI for Polymer ResearchTalk title: TBAOur speakers on September 30 are (in alphabetical order): Avelino Corma, Polytechnic University of Valencia Talk title: Design of Materials and Solid Catalysts by BioinspirationBen Feringa, University of GroningenTalk title: Dynamic Molecular Systems: From Switches to MotorsFrank Glorius, University of MünsterTalk title: NHCs on Surfaces and Imidazolium Salts in Membranes - Reaching the Next LevelDonald Hilvert, ETH ZurichTalk title: Evolving Virus-like Nucleocapsids from a Bacterial EnzymeWilhelm T.S. Huck, Radboud UniversityTalk title: On the Origins of Chemical EvolutionCorinna Schindler, University of MichiganTalk title: TBAPlease register at: www.ist.ac.at/fdic2021 until September 22, 2021Please find the program at: https://chemistry-symposium-2021.pages.ist.ac.at/welcome/schedule/

Wed, September 29, 2021 09:00am - Thu, September 30, 2021 03:00pm

Online/Raiffeisen Lecture Hall



This invitation is valid as a ticket for the ISTA Shuttle from and to Heiligenstadt Station. Please find a schedule of the ISTA Shuttle on our webpage: https://ista.ac.at/en/campus/how-to-get-here/ The ISTA Shuttle bus is marked ISTA Shuttle (#142) and has the Institute Logo printed on the side.