

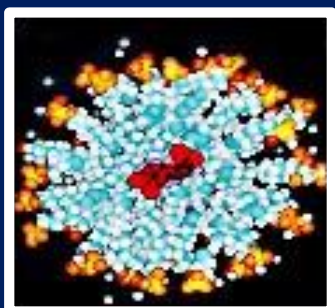


100 Years Colloid Society Colloid Science - as Modern as Ever

51. Hauptversammlung der Kolloid-Gesellschaft

51st Biennial Assembly of the German Colloid Society

Berlin, 28 – 30 September 2022



„100 Years Colloid Society / Colloid Science - as Modern as Ever”

Berlin, 28 – 30 September 2022

Important Details

Deadline for Abstract Submission: 28.05.2022

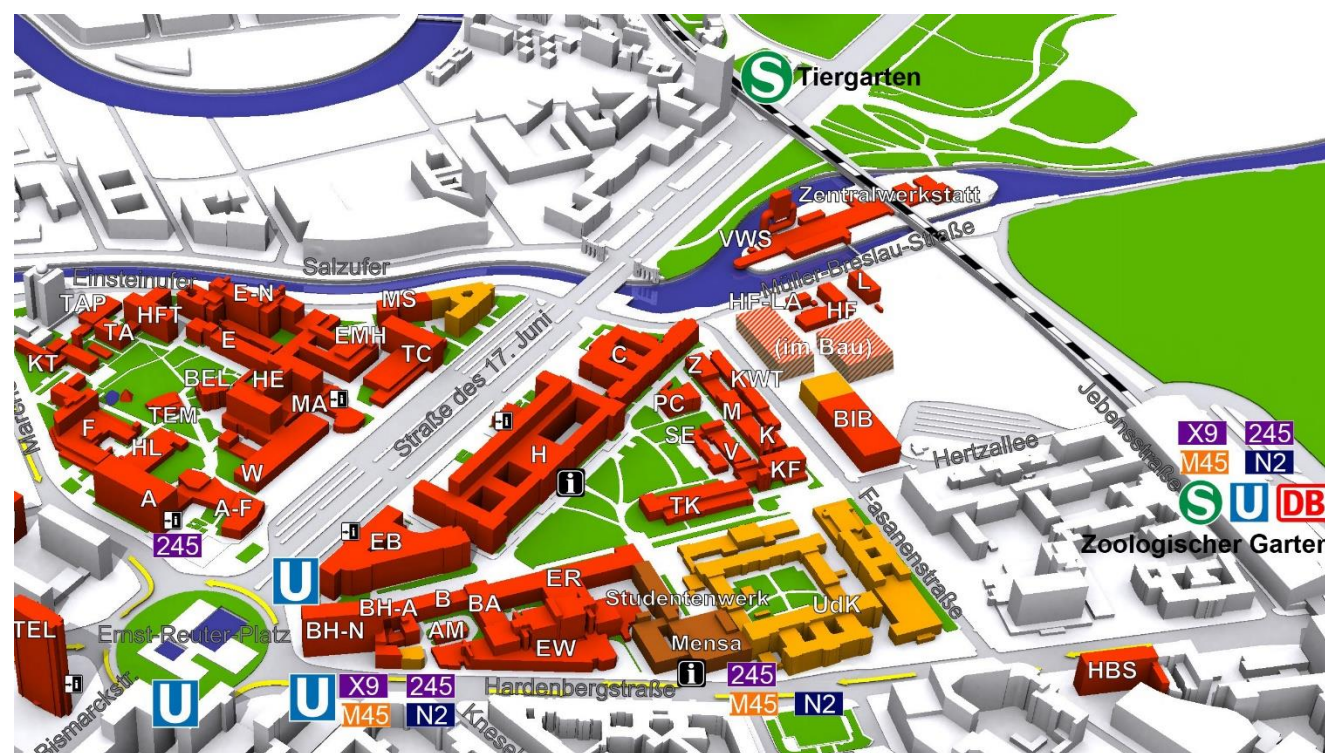
Early Bird Registration: 20.07.2022

Website: <https://kolloidtagung2022.kolloid-gesellschaft.de>



Venue

The main campus of TU Berlin in Charlottenburg, which is located centrally in Berlin: Straße des 17. Juni 135, Building H (Central Building)



Organiser / Contact

Michael Gradzielski, TU Berlin

Straße des 17. Juni 124, 10623 Berlin, Germany

E-mail: kolloidtagung2022@molmat.tu-berlin.de

Topics

- Surfactant Science, Membranes, Foams, Microemulsions, Emulsions
- Amphiphilic Copolymers
- Polyelectrolytes
- Hydrogels
- Nanoparticles and Supracolloidal Assemblies
- Responsive Colloids
- Characterisation of Colloidal Systems
- Theory and Modelling of Colloids and Interfaces
- Sustainable Formulations and Colloidal Systems
- Applications of Colloidal Systems
- Wetting Phenomena
- Functional Interfaces

Confirmed Speakers

- Sissi de Beer, Twente University, Netherlands
- Debora Berti, Università di Firenze, Italy
- Michael Cates, Cambridge University, UK
- Shigeru Deguchi, JAMSTEC, Yokosuka, Japan
- Wiebke Drenckhan, Université Strasbourg, France
- Malcolm Faers, Bayer AG, Monheim, Germany
- Eric Furst, University of Delaware, USA
- Luciano Galantini, Sapienza University of Rome, Italy
- Silvia Giordani, Dublin City University, Ireland
- Rainer Haag, FU Berlin, Germany
- Heinrich Haas, BioNTech, Mainz, Germany
- Martin Haase, Utrecht University, Netherlands
- Daniel Harries, Hebrew University, Jerusalem, Israel
- Regine von Klitzing, TU Darmstadt, Germany
- Erin Koos, KU Leuven, Belgium
- Peter Kosovan, Charles University, Prague, Czech Republic
- Tobias Kraus, INM Saarbrücken, Germany
- Werner Kunz, Universität Regensburg, Germany
- Junbai Li, Chinese Academy of Sciences, Beijing, China
- Paula Malo de Molina, San Sebastian, Spain
- Surinder K. Mehta, Panjab University, Chandigarh, India
- Theyencheri Narayanan, ESRF, Grenoble, France
- Srinivasa Raghavan, University of Maryland, USA
- Walter Richtering, RWTH Aachen, Germany
- Karin Schillen, Lund University, Sweden
- Matthew Tirrell, University of Chicago, USA
- Joachim Venzmer, Evonik, Essen, Germany
- Gregory Warr, University of Sydney, Australia