

ISS 2016

Ionothermal Synthesis Symposium 2016

Exploiting Ionic Liquids for Advanced Materials Synthesis & Design Potsdam, September 28 – 30, 2016



First Circular

ISS 2016 covers all aspects of ionic liquid-based materials synthesis from nanoparticles to bulk materials and hybrid materials based on ionic liquids. ISS 2016 is coorganized with the German Priority Program 1708 "Materials Synthesis near Room Temperature" and strives at bringing together international experts from the field of ionothermal synthesis and beyond.

Organized by Andreas Taubert - University of Potsdam Michael Ruck - Dresden University of Technology

Invited Speakers

Russell E. Morris (St. Andrews / UK, confirmed)

Jairton Dupont (Porto Alegre / BR & Nottingham / UK, confirmed)

Margarida Costa-Gomes (Clermont-Ferrand / F, confirmed)

Barbara Kirchner (Bonn / D, confirmed)

Program

September 28, 2016 – 1 pm September 28, 2016 – 1 pm to 5:30 pm September 28, 2016 – 6 pm to 9 pm September 29, 2016 – 9 am to 6 pm September 30, 2016 – 9 am to 2 pm September 30, 2016 – 2:30 pm

September 29, 2016

Opening

Oral presentations
Buffet & Poster Session

Oral presentations
Oral presentations

Closing

Conference Dinner

Conference Venue

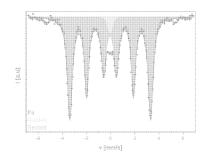
Hotel Mercure Lange Brücke D- 14467 Potsdam / Germany

Conference Fees

Regular Participants 260 EUR Students & PhD Students 130 EUR

Important Dates

Registration opens Registration closes Final Program online May 23, 2016 September 3, 2016 September 10, 2016



For further information & online registration, see: www.iss2016.com