

## 13<sup>th</sup> ZSIGMONDY COLLOQUIUM OF THE GERMAN COLLOID SOCIETY

April 5–7, 2017

Saarbrücken, Germany

Venue: Aula of Saarland University

INM – Leibniz Institute for New Materials  
and  
Saarland University

### SCOPE

Interactions between colloidal particles and macromolecules occur in material processing, pharmacy, nanoparticle synthesis, and many other fields. This Zsigmondy colloquium will cover the entire colloidal science and put a focus on particle-polymer combinations.

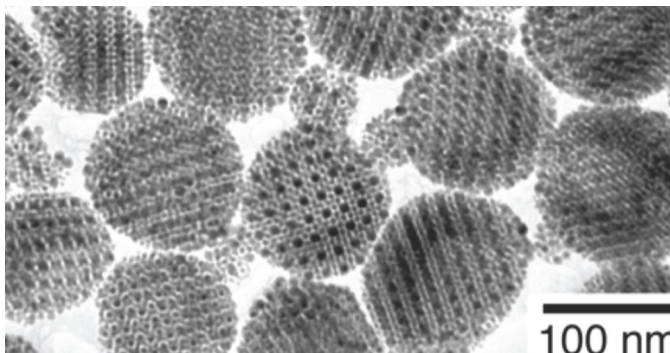
The Zsigmondy colloquium aims at younger researchers at the pre- and post-doc levels. Our goal is to foster communication between young scientists, senior colleagues, and participants from industry and small enterprises.

### TOPICS

- Colloidal dispersions, polymer solutions, and their mixtures
- Particle-protein interactions
- Functional particle-polymer hybrids
- All topics of colloidal science

### VENUE

Saarbrücken is an attractive and livable university town located directly at the French border. The meeting is jointly organized by INM and Saarland University on Campus, about 15 min from the city center.



### INVITED SPEAKERS

Prof. Dr. Didier Astruc  
Université Bordeaux I, France

Prof. Dr. Stephan Förster  
Universität Bayreuth, Germany

### SCIENTIFIC COMMITTEE

Dr. Tobias Kraus, Structure Formation Group,  
Leibniz Institute for New Materials

Prof. Dr. Guido Kickelbick, Inorganic Solid State  
Chemistry, Saarland University

Prof. Dr. Marc Schneider, Biopharmaceutics and  
Pharmaceutical Technology, Saarland University

### DEADLINES

Abstract submission	January 20, 2017
Registration	March 3, 2017

### CONFERENCE FEE

Regular participants	120 €
Students	80 €

### CONTACT

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[www.zsigmondy2017.de](http://www.zsigmondy2017.de)