# **DEADLINES**

**Dates** 

**Registration Open** 

1 October 2017

**Abstract Submission Open** 

1 October 2017

**Abstract Submission Closed** 

1 February 2018

Notification on the decision of the Scientific Committee

25 February 2018

**Early Registration Closed** 

28 February 2018

# **CONFERENCE FEE**

### **Early Registration**

(until 28 February 2018)

• Regular participants: 130.00 €

• Students: 90.00 €

# **Late Registration**

(from 1 March 2018)

• Regular participants: 150.00 €

• Students: 100.00 €

# **VENUE**

The 14th Zsigmondy Colloquium will take place in the Hermann Staudinger Lecture Hall at the Max Planck Institute for Polymer Research, in Mainz, Germany.

### **CONTACT**

Max Planck Institute for Polymer Research, Mainz, Germany Natacha Bouvier Ackermannweg 10 55128 Mainz, Germany

Phone: 0049 6131 379-488 Email: <u>zsigmondy2018@mpip-mainz.mpg.de</u>

www.zsigmondy2018.de

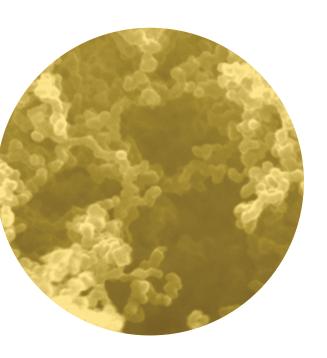


# 14th Zsigmondy Colloquium

of the German Colloid Society

Properties of surfaces and interfaces: modification, characterization and application

9 - 11 April 2018 Mainz, Germany



### **SCIENTIFIC COMMITTEE**

**Dr. Günter K. Auernhammer**Leibniz-Institut für Polymerforschung
Dresden e. V., Dresden, Germany

**Prof. Dr. Doris Vollmer**Max Planck Institute for Polymer
Research, Mainz, Germany

Co-organized by *LubISS* 



#### SCOPE

The annual Zsigmondy Colloquium of the German Colloidal Society is aiming at young researchers in the field of colloid, surface and interface science. PhD students and postdocs are particularly invited to present their research as oral presentations or poster contributions. The meeting intends to provide a platform for a stimulating dialogue between researchers from universities, other research institutions and industry.

# **TOPICS**

- Surfaces and their modifications
- Surface dominated systems
- Wetting and dewetting
- Liquid interfaces
- Modelling

### **INVITED SPEAKERS**

**Prof. Shlomo Magdassi**Chair, Institute of Chemistry
The Hebrew University of Jerusalem

**Prof. Dr. Stefan Weber**Max Planck Institute for Polymer Research, Mainz, Germany

