

GENERAL INFORMATION

REGISTRATION

The registration is **free of charge** and includes workshop participation on 28 September 2018, food and beverages at the coffee breaks and lunch, as well as the list of participants. Please register via e-mail to info@schubert-group.de by providing your contact details and affiliation. Further information can be found at the conference webpage www.schubert-group.de.

DATES TO NOTE

31 August 2018 Deadline abstract submission
7 September 2018 Deadline author registration
21 September 2018 Deadline list of participants

VENUE

The European Conference on Gradient Copolymers will be held at

Center for Applied Research (ZAF)
Friedrich Schiller University Jena
Philosophenweg 7
07743 Jena
Germany

Sylvia Braunsdorf
Phone: +49 (0)3641 948-236
Email: sylvia.braunsdorf@uni-jena.de



COMMITTEES / ORGANISER

ORGANISING COMMITTEE

Sylvia Braunsdorf	Univ. Jena, DE
Mathias Destarac	Univ. Toulouse, FR
Barbara Farias Mancilla	Univ. Toulouse, FR
Carlos Guerrero Sanchez	Univ. Jena, DE
Simon Harrisson	Univ. Toulouse, FR
Renzo Paulus	Univ. Jena, DE
Ulrich S. Schubert	Univ. Jena, DE
Jens Ulbrich	Univ. Jena, DE
Junliang Zhang	Univ. Jena, DE

SCIENTIFIC COMMITTEE

Olivier Colombani	Univ. Le Mans, FR
Mathias Destarac	Univ. Toulouse, FR
Carlos Guerrero Sanchez (Conf. Chair)	Univ. Jena, DE
Simon Harrisson (Conference Chair)	Univ. Toulouse, FR
Richard Hoogenboom	Ghent Univ., BE
Daniel Keddie	Univ. Wolverhampton, UK
Ihor Kulai	Texas A&M Univ., QA
Ulrich S. Schubert (Conference Chair)	Univ. Jena, DE
Junliang Zhang	Univ. Jena, DE

CONFERENCE OFFICE

Institute of Organic and Macromolecular Chemistry
Friedrich Schiller University Jena
Philosophenweg 7
07743 Jena
Germany

Carlos Guerrero Sanchez
Phone: +49 (0)3641 948-598
Email: carlos.guerrero.sanchez@uni-jena.de

INVITATION AND CALL FOR PAPERS

28 September 2018
Friedrich Schiller University Jena,
Germany

European Conference on Gradient Copolymers

www.schubert-group.de



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INVITATION

This conference brings together the European scientific and technical community in the area of gradient copolymers. We invite developers and users from industry and academia to join intensive discussions on the recent advances in gradient copolymers and their applications.

The conference addresses all scientific and technical topics and its widespread areas of applications of gradient copolymers. The conference format explicitly aims for close interaction and active involvement of all participants. A high-level lecture programme is complemented by a poster session, an exhibition and workshops to address common and current challenges associated with the synthesis, characterization and application of gradient copolymers in academic or industrial environments.



THEMES / SPEAKERS

CONFERENCE THEMES

- **Synthesis of gradient copolymers**
- **Advanced characterization of gradient copolymers**
- **Properties of gradient copolymers**
- **Applications of gradient copolymers**

Each of these themes includes aspects like:

- Spontaneous and forced gradient copolymers
- One-pot and multi-step synthetic methods
- Bulk and solution properties of gradient copolymers
- Applications in interfaces and self-assembly

INVITED SPEAKERS (confirmed)

Olivier Colombani	University of Le Mans, France
Richard Hoogenboom	Ghent University, Belgium
Daniel Keddie	University of Wolverhampton, UK

MAIN SPONSORS & CONTRIBUTORS

- **Friedrich Schiller University Jena, Germany**
- **University of Toulouse, France**
- **Deutsche Forschungsgemeinschaft (DFG), Germany**
- **Agence Nationale de la Recherche (ANR), France**

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SUBMISSION OF ABSTRACTS

Please submit your one-page abstract for oral or poster presentations latest by 31 August 2018 via e-mail to info@schubert-group.de. Further information can be found at the conference webpage www.schubert-group.de.

SOCIAL ACTIVITIES

In a radius of 50 km around Jena, this area offers a large variety of interesting locations. Additional details of the social and other touristic activities can be found on the conference webpage www.schubert-group.de.

EXHIBITION & SPONSORS

If you are interested in displaying your company's products or services at the conference exhibition, we have various sponsoring packages available to present your company in the best light towards the participants. Please contact the conference office for more information.