

30th International
Symposium on
Polymer
Analysis &
Characterization

Linz, Austria

11/12-14 June 2017

ISPAC 2017

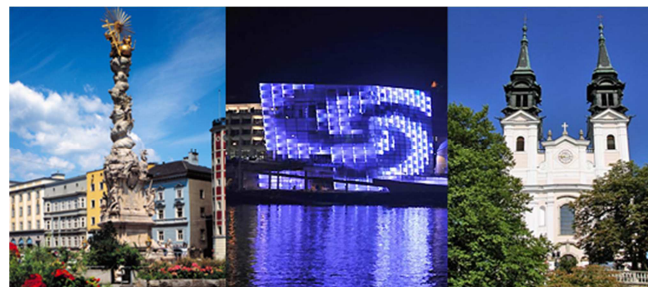
We cordially invite you to participate in the 30th International Symposium on Polymer Analysis and Characterization to be held in the representation rooms of the Johannes Kepler University Linz, Austria. The conference will cover the latest results in all areas of polymer analysis and characterization and will attract academia and industrial researchers likewise.

Topics

1. Advanced Polyolefin Analysis
2. Multidimensional and hyphenated fractionation techniques
3. Advanced mass spectrometry of polymers
4. Characterization of polymers for energy applications, electrical and dielectrical properties of polymers
5. Analytical challenges in industrial polymer characterization
6. Advanced characterization of natural polymers

Important dates

Extended abstract submission **15 March 2017**
Registration **30 April 2017**
Final acceptance **30 March 2017**



Scientific Committee

Julius Vancso	Jens Reussner
Josef Janca	Christian Piel
Pavel Kratochvil	Christian Paulik
Stepan Podzimek	
Albena Lederer	

Organizing Committee

Chairmen:

Harald Pasch
*Department of Chemistry and Polymer Science
University of Stellenbosch, South Africa
hpasch@sun.ac.za*

Clemens Schwarzingner
*Institute for Chemical Technology of Organic Materials
Johannes Kepler University, Linz
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Registration

	Early Bird	After 15 Febr 2017
Regular		
conference	400 €	500 €
Conference+course	600 €	800 €
Student		
conference	200 €	300 €
Conference+course	300 €	500 €
Accompanying Person	150 €	200 €

Regular and student registration includes: conference package, book of abstracts, lunches and dinners, conference banquet. Accompanying persons may attend all evening events and optional sightseeing events.

Confirmed Speakers

Andreas Schönhals, BAM, Berlin, Germany
Steve Armes, University of Sheffield, UK
Siegfried Bauer, Johannes Kepler University, Linz, Austria
Hiroshi Jinnai, Tohoku University, Sendai, Japan
Yonggang Liu, Institute of Applied Chemistry, CAS, Changchun, China
Manfred Wilhelm, Karlsruhe Institute of Technology, Karlsruhe, Germany
Wolf Hiller, Technical University Dortmund, Germany
Roberto Simonutti, University of Milano, Italy
Chrys Wesdemiotis, University of Akron, USA
Joao Soares, University of Alberta, Canada
Petra Mischnik, Braunschweig University of Technology, Germany
Kay Saalwächter, Martin-Luther University, Halle-Wittenberg, Germany
Jacques Tacx, SABIC, Geleen, The Netherlands
Ulf Gedde, Royal Institute of Technology, Stockholm, Sweden
Nikos Hadjichristidis, King Abdullah University of Science and Technology, Saudi Arabia

Short Course (Sunday, 11.06.)

Andreas Schönhals, BAM, Berlin, Germany: “Broadband Dielectric Spectroscopy as a complementary analytical tool to characterize polymer systems”
Manfred Wilhelm, Karlsruhe Institute of Technology, Germany: “Rheology: from the basics up to complex polymers”

Stepan Podzimek, University of Pardubice, Czech Republic: “Determination of Molar Mass Distribution and Branching of Synthetic and

Natural Polymers Using Separation Techniques with Advanced Detection”

Antje Potthast, Universität für Bodenkultur, Tulln, Austria: “Analyzing lignocellulosic biopolymers – challenges, requirements and (some) solutions”

Clemens Schwarzinger, Johannes Kepler University, Linz, Austria: “Advanced Mass Spectrometry of Polymers”

Hotel Reservation

Hotels can be booked at a cheaper rate using the template on the ISPAC 2017 webpage. Please note that the reservation deadline is **1 April 2017** for some hotels!

Supporters

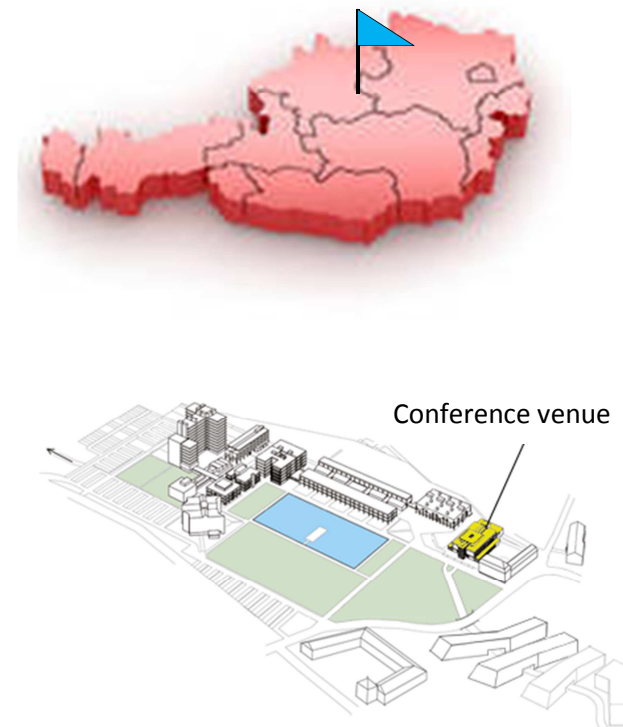
We greatly acknowledge the support by the following companies and institutions (to be completed):



Contact

In case you need more detailed information please contact the conference secretary at: Ispac2017@jku.at
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+43 732 2468 9011
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Location



Airport:
www.linz-airport.com
www.viennaairport.com