



View of Coimbra old town

KEY NOTES

- **Professor Philippe Coussot** (Université Paris-Est, France)

- **Professor Manfred Wagner** (TU Berlin, Germany)

(to be completed)

ORGANIZING COMMITTEE

Maria Graça Rasteiro (Chair)
(University of Coimbra and CIEPQPF-UC)

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(New University of Lisbon and President of SPR)

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IBEREO 2015



Challenges in rheology and product development

Coimbra, Portugal, 7-9 September 2015

CALL for ABSTRACTS now open:

<https://easychair.org/conferences/?conf=ibereo15>



Conference Venue: Engineering campus of FCTUC, Chemical Engineering Department

**Rua Sílvio Lima, University Coimbra - Pólo II
3030-790 Coimbra**

Overview

Following the previous successful Iberian Rheology Conferences (2004, 2008, 2011 and 2013), organized jointly by the two Rheology Societies of Portugal (SPR) and Spain (GER), IBEREO 2015 will take place in Coimbra, Portugal, in the premises of the prestigious University of Coimbra, well known by its history of over 700 years, but also by recent contributions to modern science, namely through its Faculty of Science & Technology (FCTUC).

The conference will be held in the Engineering campus of FCTUC located by the river Mondego.

The conference will address the most recent trends in rheology, from experimental techniques to modeling and simulation, focusing on a variety of applications and stressing the importance of rheology for the development of new products.

The conference is open to the participation of international specialist in the field of rheology. A reputed range of keynote speakers will lead us to update knowledge in the field of the conference becoming aware of the most recent developments and tendencies in this field. We aim at creating, with this meeting, the opportunity for exchange of scientific experience among participants. State of the art rheological techniques and related equipment will be available in different stands.

Conference topics



- Experimental methods
- Modelling and simulation in rheology
- Multiphase systems and composites
- Product formulation
- Interface rheology
- Micro-rheology and micro-fluidics
- Applications (Polymers, biopolymers and biomaterials, biofuels, food, cosmetics, pharmaceuticals and health products among others)
- New trends in rheology

Important dates

- **Abstract Submission:** February 28th 2015
- **Notification of acceptance:** April 15th 2015
- **Submission of manuscripts:** May 15th 2015
- **Notification of final acceptance:** June 15th 2015
- **Earlybird registration:** July 15th 2015