



Annual European Rheology Conference 2022



Transdisciplinary Rheology, a bridge to sustainable progress and welfare

WELCOME

We are delighted to invite you to participate in the joint Annual European Rheology Conference (AERC 2022) and the VIII Iberian Meeting on Rheology (IBEREO 2022) in Seville, Spain. The conference is seeking a welcoming environment to provide an excellent platform for networking and encouraging the exchange of ideas.

More information on the conference is available at the following link:

www.aercsevilla2022.es

RHEOLOGY COURSE

A rheology course on a selection of rheological methods will be held on April 24 and 25 (Sunday and Monday) prior to the AERC 2022. Three relevant topics will be scheduled:

- **Interfacial Rheology**, *Jan Vermant* (ETH Zürich, Switzerland)
- **Magnetorheology**, *Juan De Vicente* (Universidad de Granada, Spain)
- **Advanced rheological methods**, *Jan Vermant* (ETH Zürich, Switzerland)

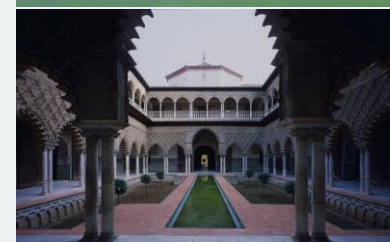
REGISTRATION

REGISTRATION FEE	EARLY BIRD REGISTRATION	LATE REGISTRATION
○ Delegates (WR, L, CB, GD)	550 €	650 €
○ Students (WR, L, CB)	300 €	400 €
○ Accompanying persons (WR, GD)	150 €	175 €
○ Rheology course (24 th : CB; 25 th : L, CB)	180 €	220 €

WR: Welcome Reception; L: Lunches; CB: Coffee Breaks; Gala Dinner

THE CITY OF SEVILLE

Seville is a destination open to the world, properly linked to the main European cities by plane from Seville International Airport, by train from Santa Justa train station or by car.



PLENARY LECTURES

- **2020 Weissemberg awardee**
- **Annie Colin** (Ecole Supérieure de Physiques et de Chimie Industrielle, Paris, France)
- **Gareth McKinley** (Massachusetts Institute of Technology, Cambridge, MA, USA)

SYMPOSIA AND CHAIRPERSONS

- **Emulsions, Foams and Interfacial Rheology**
Jan Vermant - Mario Minale - Teresa Sanz
- **Suspensions**
Francisco Galindo-Rosales - Francisco Rubio - Norbert Willenbacher
- **Experimental Methods and New Advances in Rheometry**
Dimitris Vlassopoulos - Loic Hillou - Paula Moldenaers
- **Food Rheology**
Bettina Wolff - Isabel de Sousa - M^a Jesús Hernández
- **Industrial Rheology and Processing**
Francisco Martínez-Boza - María Graça Rasteiro - Patrick Anderson
- **Bio-rheology and Medicine**
Catarina R. Leal - Crispulo Gallegos - Mats Stading
- **Micro-, Nanofluidics and Microrheology**
Amy Shen - Anke Lindner - Juan Francisco Vega
- **Non-Newtonian Fluid Mechanics and Computational Rheology**
Baltasar Mena - Corneliu Balan - Miguel Nóbrega
- **Gels and Self Assembling Structures**
Domenico Gabriele - Joao Maia - Juan de Vicente
- **Polymer Solutions and Melts**
Antxon Santamaría - Evelyne Van Ruymbecke - Moshe Gottlieb
- **Solids, Glasses and Composites**
Alexandra Aulova - Nadia El-Kissi - Joamin Gonzalez-Gutierrez

ORGANIZING COMMITTEE

Chairpersons: Antonio Guerrero, Teresa Cidade

Local Committee: Jose Muñoz, Jose M. Franco, Pedro Partal, Felipe Cordobés, Anabela Raymundo, Carlos Bengochea, Alberto Romero, Manuel Felix, Luis A. Trujillo

ORAL AND POSTER COMMUNICATIONS

Abstracts must be submitted through the conference website by 28th November 2021 and 17th December for oral and poster communications, respectively.

Oral communications will be classified according to the 11 symposia selected and will be presented on-site in six parallel sessions.

Poster communications will also be classified according to the symposia and will be presented online. E-posters will be uploaded at least 15 days before the beginning of the conference. A forum will be available online to promote scientific discussions.

CONFERENCE VENUE

The AERC2022 will be held at the Hotel Meliá Sevilla, with a privileged location next to the historic centre. www.melia.com/en/hotels/spain/seville/melia-sevilla/index.htm

