

Save the Date!

October 15, 2022

Call for abstracts

January 10, 2023

Deadline for abstracts

February 10, 2023

Registration opens

April 14, 2023

Deadline for early bird registration

Technical Sessions

- Advances in rheometrical and rheophysical methods
- Microfluidics, nanofluidics, thin films and confined flows
 - Non-Newtonian fluid mechanics
 - Polymeric materials (melts, solutions, copolymers, blends, composites)
- Supramolecular and self-assembling systems, associating polymers, polyelectrolytes, synthetic and biological networks
 - Suspensions, frictional and granular systems
 - Arrested matter:
 gels, glasses and jammed systems
- Interfacial rheology, bubbles and foams, droplets and emulsions
 - Biorheology and rheology in the biomedical field
 - Rheology of living and active systems
 - Rheology and design of foods, pharmaceutical formulations and consumer products
 - Additive manufacturing, composites and polymer processing
 - Rheology and sustainability (constructions, recycling, cellulose, biodegradable)
 - Machine learning and AI in rheology
- Rheology for soft robotics and use of field-responsive materials
 - Awards Sessions (Weissenberg, Bingham and Metzner)













