

18th INTERNATIONAL
CONGRESS ON RHEOLOGY

ICR2020

2-7 AUGUST 2020
Rio de Janeiro – Brazil

**Abstract submission
deadline extended**

WWW.ICR2020.COM

icr2020@puc-rio.br

TECHNICAL PROGRAM

Experimental methods and progress on rheometry
Interfacial rheology, confined flows and microfluidics
Non-Newtonian fluid mechanics, flow instabilities and shear banding
Self-assembling systems, polyelectrolytes and biomaterials
Colloids, suspensions and granular media
Emulsions, foams, foods and cosmetics
Polymers solutions, melts and blends
Composites and multiphase systems
Rheology of solids, gels, and time-dependent materials
Flow and rheology in biological systems
Rheology of living and active systems
Industrial rheology and processing
Poster session

IMPORTANT DATES

(NEW) February 10: Deadline for abstract submission (oral presentations)

(NEW) February 28: Notification of abstract acceptance (oral presentations)

(NEW) March 20: Early Bird Registration closes.

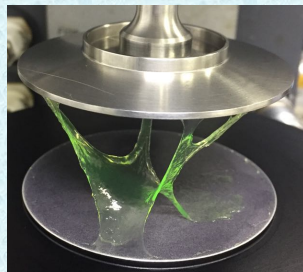
March 30: Deadline for abstract submission (poster presentations)

April 15: Notification of abstract acceptance (poster presentations)

May 10: Registration deadline for presenting authors

August 1-2: Short-courses

August 2-7: Technical presentations, exhibition, and social events



Sponsors



PLENARY LECTURES

Nicolas Roussel (IFSTTAR, France)
Suzanne Fielding (Durham Un., UK)
Amy Shen (Okinawa Inst of Sci & Tech Japan)
Charles Schroeder (U. Illinois at Urbana-Champaign, USA)

SHORT COURSES

Prof. G. Fuller (Interfacial Rheology and Fluid Mechanics)
Profs. D. Vlassopoulos and M. Cloitre (Structure and rheology of soft colloids: fundamentals and applications)