



Annual European Rheology Conference

Kraków 2026

April, 14th-17th
Auditorium Maximum
Jagiellonian University in Kraków



THE EUROPEAN SOCIETY
OF RHEOLOGY
Everything for the Rheologist



JAGIELLONIAN UNIVERSITY
IN KRAKÓW



UNIVERSITY OF AGRICULTURE
IN KRAKÓW



Lodz University
of Technology



POZNAN UNIVERSITY OF TECHNOLOGY

PTRT
POLISH SOCIETY OF ENGINEERING RHEOLOGY

WELCOME

We are pleased to invite you to participate in the joint Annual European Rheology Conference (AERC 2026) in Kraków. We want to create a friendly place for the free exchange of ideas and experiences in the unique atmosphere of our city. More information on the conference is available at the following link:

<https://rheology-esr.org/aerc-2026/welcome/>

PLENARY LECTURES AND AWARDS:

- **Rossana Pasquino**, University of Naples Federico II, Naples, Italy
- **Leonard Sagis**, Wageningen University & Research, Wageningen, the Netherlands
- **Alessio Zaccone**, University of Milan, Milan, Italy
- 2025 Weissenberg Award
- 2025 Oldroyd Early Career Award
- 2023–2026 Kemblowski Award

REGISTRATION

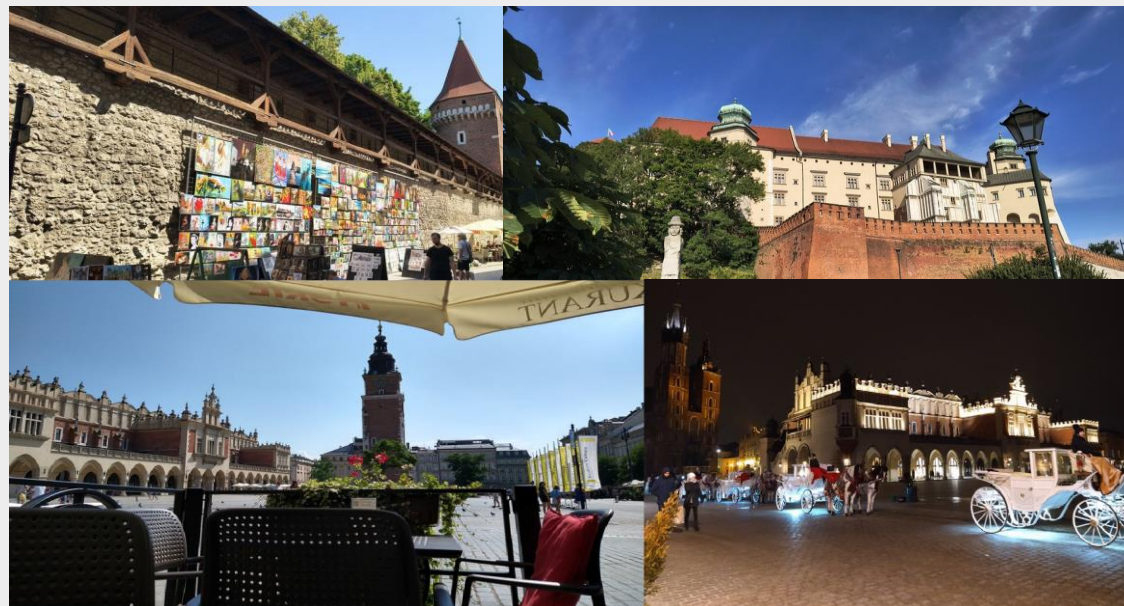
REGISTRATION FEE	EARLY BIRD REGISTRATION	LATE REGISTRATION
• Delegates (WR, L, CB, GD)	610€	710€
• Students (WR, L, CB, GD)	410€	510€
• Accompanying persons (WR, GD)	200€	220€
• Rheology course	150€	170€

WR: Welcome reception; L: Lunch; CB: Coffee Breaks; GD: Gala Dinner

THE CITY OF KRAKÓW

Kraków is one of the oldest academic cities in Poland and one of the oldest in Europe. It has always been open to new ideas and the world, as well as the exchange of thoughts. We invite you to the historic capital of Poland, the seat of Polish Kings.

https://krakow.pl/krakow_open_city



SECTIONS AND CHAIRMAN

Chair of the scientific committee: **Norbert Willenbacher**

- **Colloids and Glasses**
Rossana Pasquino, Suzanne Fielding, Piotr Owczarz, Alessio Zaccone
- **Polymeric Fluids, Solutions and Melts**
Martin Zatloukal, Evelyne Van Ruymbeke, Manfred Wilhelm
- **Emulsions, Foams, and Interfacial Rheology**
Jan Vermant, Simon Cox, Leonard Sagis, Sylwia Róžańska
- **Microrheology, Microfluidics and Nanofluidics**
Manlio Tassieri, Francesco Del Giudice, Monica Oliveira, Claude Oelschlaeger
- **Experimental Methods and New Rheometric Techniques**
Dan Curtis, Roland Kádár, Christian Clasen
- **Suspensions and Granular Materials**
George Petekidis, Erin Koos
- **Food Rheology**
Patric Rühs, Gleb Yakubov, Deniz Gunes, Paweł Ptaszek
- **Non-Newtonian Fluid Mechanics, Computational Rheology and AI**
Safa Jamali, Rob Poole, Patrick Anderson
- **Industrial Rheology (and Processing)**
Khalid Lamnawar, Frank Bossler
- **Bio-rheology, Medicine, Living and Active Matter**
Eleonora Secchi, Anke Linder, Anna Ryl
- **Self-Assembling Structures and Gels**
Michel Cloitre, Anders Aufderhorst-Roberts
- **Materials for Energy Storage and Conversion**
Kyu Hyun, Alejandro A. Franco, Ulrich Scheler
- **Additive Manufacturing**
Joao Maia, Claire McIlrory

RHEOLOGY COURSE

Rheology courses on a selection of rheological methods will be held on April 12th and 13th (Monday and Tuesday) prior to the AERC 2026. The relevant topics will be scheduled will be announced in November 2025.

CONTACT:

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IMPORTANT DATES AND DEADLINES

12 th November 2025	First call for abstract submission
15 th December 2025	Deadline for abstract submission
31 st January 2026	Selection of oral contributions announced; Registration open
10 th February 2026	Deadline for early bird registration Deadline for registration of oral presenters
10 th March 2026	Final registration deadline

CONFERENCE VENUE

The AERC 2026 will be held at the Auditorium Maximum Jagiellonian University in Kraków, with a privileged location next to the historic centre.

https://konferencje.uj.edu.pl/en_GB/obiekty-konferencyjne/auditorium-maximum

