

# COMPLEX MOTION in FLUIDS

## 13th Summer School

Organized by  
in collaboration with

Technical University of Denmark  
University of Cambridge (UK),  
École Polytechnique (FR), and  
University of Twente (NL)

# 2026



9 – 14 August  
Technical  
University of  
Denmark

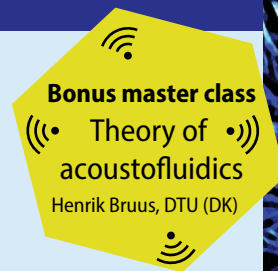
*This image shows  
ink drops spreading in dendritic fractal patterns after  
being deposited on a glass surface*

## Welcome to the 13th International Summer School on Complex Motion in Fluids

### Confirmed Invited Lecturers and Topics

Philippe Marmottant, Uni Grenoble Alpes (FR)  
Anne Juel, Uni Manchester (UK)  
Wei Qiu & Per Augustsson, Lund Uni (SE)  
Anne-Laure Bianco, Uni Lyon (FR)  
Ivan C. Christov, Purdue Uni (US)  
Christine Schøtt Hvidberg, Uni Copenhagen (DK)  
Leif Ristorph, New York Uni (US)

Plant microfluidics  
Droplet suspensions  
Microscale acoustofluidics  
Interfacial hydrodynamics  
Fluid-structure interactions  
Fluid dynamics of the Greenland ice sheet  
Shape evolution during fluid-mediated erosion



+ Contributed talks / posters by all attendees (PhD students, postdocs, and researchers)

# [www.cmif2026.org](http://www.cmif2026.org)



### Organizers

Kaare H. Jensen Technical University of Denmark (DK)  
Henrik Bruus Technical University of Denmark (DK)

### Co-organizers

Detlef Lohse, Twente (NL) Christophe Clanet, École Polytechnique (FR)  
Eric Lauga, Cambridge (UK) Jacco Snoeijer, Twente (NL)

Sebastien Michelin, École Polytechnique (FR)  
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