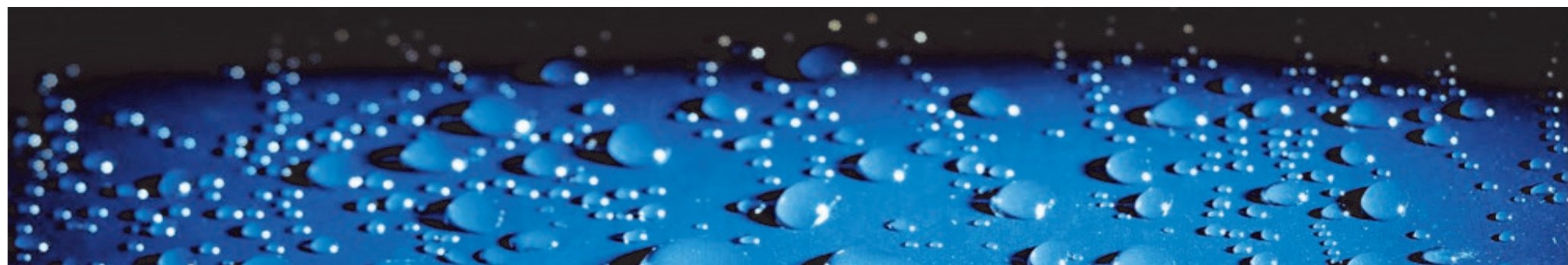
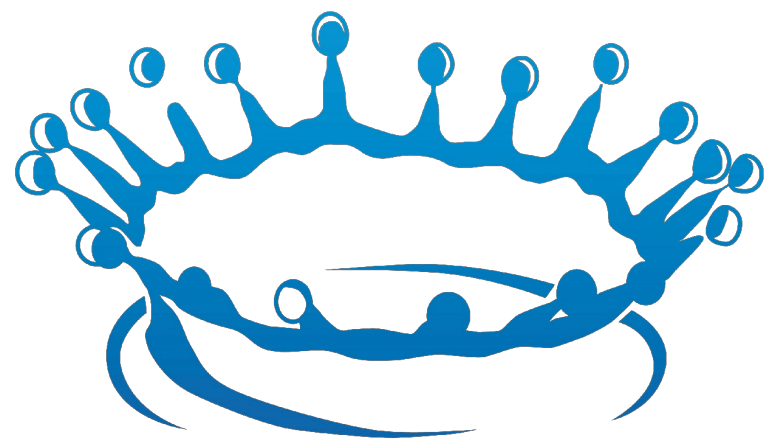


DROPLETS 2015

6-8 October 2015

University of Twente - The Netherlands

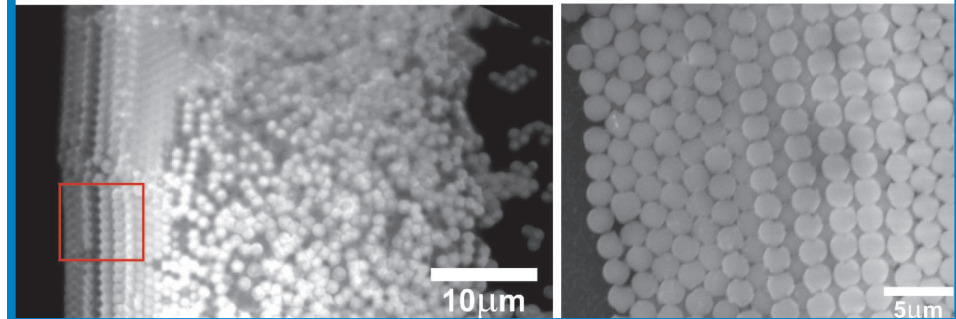
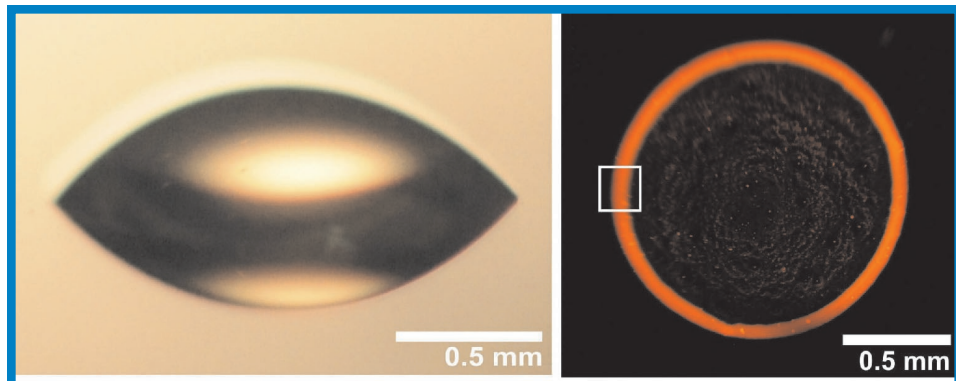
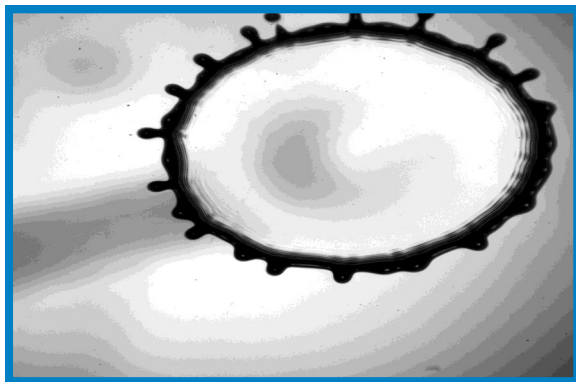
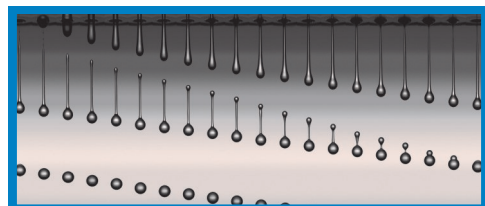


Local Organization:

Hanneke Gelderblom
Stefan Karpitschka
Detlef Lohse
Jacco Snoeijer
Physics of Fluids

Liquid droplets are of prime importance for many natural phenomena as well as for a broad variety of industrial processes. The aim of the 3-day international workshop Droplets 2015 is to bring together researchers working on droplets in the broad sense: from pure to complex fluids, from impact to evaporation, covering experimental, theoretical, and industrial perspectives.

The workshop builds upon the successful Droplets 2013 workshop held in Marseille, and will consist of plenary keynote lectures, oral presentations, poster presentations, and brainstorm sessions. The program will be shaped to stimulate group discussions and informal exchanges.



Keynote Speakers:

Colin Bain
Durham University

Michael Brenner
Harvard University

David Brutin
Aix-Marseille University

Hans-Jürgen Butt
Max Planck Institute for
Polymer Research Mainz

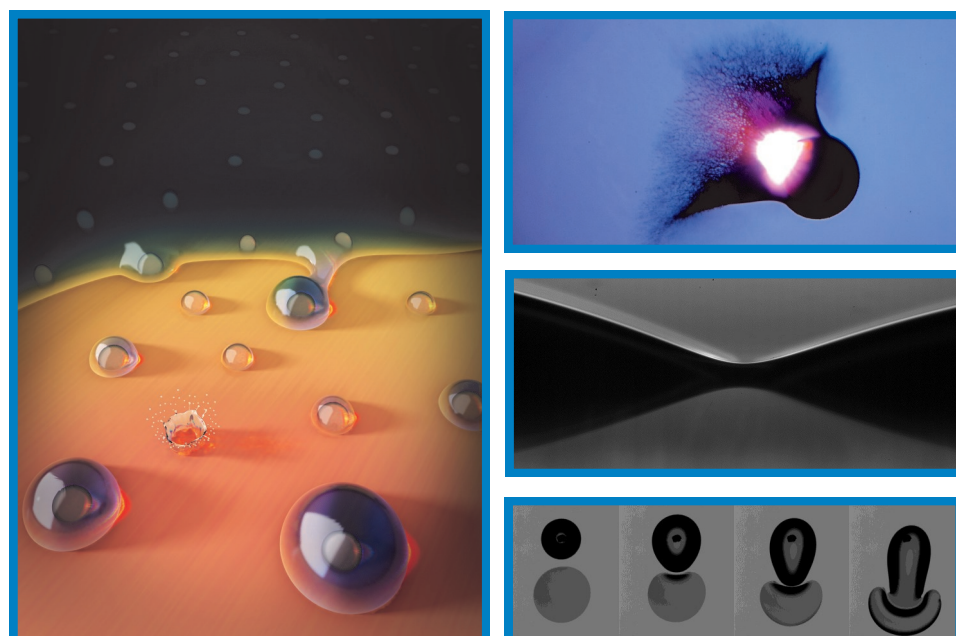
Emmanuel Villerraux
Aix-Marseille University

Stephen Wilson
University of Strathclyde

Xuehua Zhang
RMIT University
Melbourne

FOCUS AREAS:

- Impact
- Fragmentation
- Coalescence
- Inkjet Printing
- Evaporation
- Wetting
- Emulsions



<http://www.droplets2015.com>

Abstract submission deadline: May 22nd, 2015

Registration deadline: July 8th, 2015