# **Special Issue**

# Bubble and Drop 2025 (B&D 2025)

### Message from the Guest Editors

The 10th Bubble and Drop Conference (https://bd2025.vscht.cz) is an interdisciplinary meeting point and platform for expert discussion of the advances on the investigation of interfaces of bubbles, drops, foams, and emulsions, and their consequences in multiple multiphase applications, bridging fundaments of interfacial physics and industrial applications. The conference will cover the following six main topics: T1: B&D-from single bodies to multiphase flows; T2: Wetting, spreading and evaporation; T3: Adsorption, interfacial dynamics and rheology; T4: Foams, emulsions and liquid films; T5: B&D in industrial applications: T6: Special section "Drops in Artificial Life". In addition to an excellent scientific programme, you will discover the charm of Prague, a city known as the Baroque heart of Europe. Join us for a conference that promises an expert session in a city that effortlessly blends old and new. Participants of the 10th Bubble and Drop Conference are cordially invited to contribute original research papers or review papers to this Special Issue of Colloids and Interfaces.

### **Guest Editors**

Prof. Dr. Elena Mileva Prof. Dr. Tatiana Gambaryan-Roisman Dr. Pavlína Basařová Dr. Sandra Orvalho Dr. Reinhard Miller

Deadline for manuscript submissions

15 September 2025



# Colloids and Interfaces

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### About the Journal

### Message from the Editor-in-Chief

We would like to introduce you to an emerging and rapidly-developing international open-access journal, *Colloids and Interfaces*, covering all aspects of colloid and interface science. This journal aims to efficiently publish peer-reviewed articles over the internet free of charge to the worldwide community. Original as well as review papers are encouraged. We will also publish Special Issues as proceedings of scientific conferences and workshops as well as those dedicated to particular contemporary themes. On behalf of our distinguished editorial board, we welcome your contributions.

### Editor-in-Chief

Dr. Reinhard Miller Institute for Condensed Matter Physics, Technical University Darmstadt, D-64289 Darmstadt, Germany

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