## Posters

1.	Sebastian Aland	Efficient simulations of dynamic wetting of flexible substrates
2.	Ahmed Aldhaleai / Peichun Amy Tsai	Wetting, drying, and surfactant droplets on superhydrophobic surfaces
3.	Philipp Baumli	Flow-induced emulsion-based lubricant- replenishment
4.	Martin Brinkmann	Condensation and evaporation on elastic surface topographies
5.	Joris Château	Break-up of a viscous suspension jet
6.	Longquan Chen	Experimental and numerical study of droplet impact on nanostructured superhydrophobic surfaces
7.	Ranabir Dey	Soft electrowetting
8.	Alexey Eremin	Photomanipulation of the anchoring energy and its effect on the behaviour of LC colloids
9.	Owen Ernst	Reorganization of thin metal layers by (de)wetting phenomena for microelectronic applications
10.	Marta Fenero	Development of omniphobic aluminum surfaces
11.	Mathis Fricke	A kinematic evolution equation for the dynamic contact angle and some consequences
12.	Diana Garcia- Gonzalez	Elastocapillary bundling of superhydrophobic micropillar arrays
13.	Dirk Gründing	Capillary rise - From the continuum mechanical description to the Washburn model
14.	Kirsten Harth	Drop impact on hard substrates covered by a thin oil layer
15.	Maximilian Hartmann	Stability of evaporating droplets on chemically patterned surfaces
16.	Dorothea Helmer	Study of slippery liquid infused porous surfaces with different porosities under shear force

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17.	Guillaume Jaunky	Wetting using highly branched hydrophilic additives
18.	Hansol Jeon	Liquid-liquid phase separation in contact with deformable surfaces
19.	Pallav Kant	Splitting droplet through coalescence of two different three-phase contact lines
20.	Srinath Lakshman	Droplet complete rebound on thin films and liquid- infused textured surfaces
21.	Kai Liu	Improving surface-wetting characterization
22.	Solomon Melides	Effects of hydrophobic surface heterogeneity on the spreading of water on soluble thin films
23.	Himanshu Mishra	On the assessment of omniphobicity derived from intrinsically wetting materials
24.	Andreas Münch / Barbara Wagner	Nonlinear visco-elastic effects of polymer and hydrogel layers sliding on liquid substrates
25.	Abhinav Naga	Wetting ridge on liquid-infused surfaces
26.	Saurabh Nath	Capillary springs
27.	Dirk Peschka	Dynamic contact angles via gradient flows
28.	Bat-El Pinchasik	Bioinspired networks for liquid diodes: From passive transport to actuated motion
29.	Talal Qahtan	Janus membrane for dual action: Oil-water separation and in situ water decontamination
30.	Olinka Ramírez Soto	Impact of compositional gradients on the dynamics of solid-liquid-vapor contact lines
31.	Matthieu Roché	The elastocapillary ridge as a non-integer disclination
32.	Sriharitha Rowthu	Self-replenishing mechanisms in abrasion-resistant alumina slippery surfaces

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33.	Muhammad Subkhi Sadullah	Droplet binning and droplet sorting using liquid infused surfaces
34.	Vatsal Sanjay	Droplet encapsulation
35.	Lothar Schimmele	Wetting transitions of binary liquid mixtures on a nanosculptured surface
36.	Meenaxi Sharma / Krishnacharya	Dynamics of aqueous drops on lubricating fluid coated slippery surfaces: Sinking or slipping
37.	Roghayeh Shiri	Morphology of liquid-liquid dewetting
38.	Amy Stetten	Wetting adaptation and charge separation at the interface between polymer surfaces and rolling drops
39.	Antonio Tinti	Contact angle hysteresis induced by multiple nanodefects
40.	Leon Topp	Droplets on switchable substrates: A simulation study
41.	Vittorio Vercillo	Laser micro-/nano-structuring of surfaces for icephobic applications
42.	Prashant Waghmare	Impact and spreading dynamics of ferrofluid droplet
43.	Thomas Willers	Replacing the solid needle by a liquid one when measuring static and advancing contact angles
44.	William Wong	Revising the pendant drop model: Contactless method for analyzing contact angle hysteresis
45.	Qin Xu	Direct observation of dewetting process on soft substrates
46.	Binyu Zhao	Three-dimensional morphology and size-dependent stiffness of nanomenisci on porous alumina
47.	Daniel Zinsmeister	Deposited hygroscopic aerosols affect the wetting and water movement on leaf surfaces