Monday, Feb 27th

13:00 – 14:00	Coffee & registration
14:00 – 14:45 Talk	Günter Auernhammer Leibniz-Institut für Polymerforschung Dresden *Cosolvency and cononsolvency of polymers: experimental situation, ideas for modeling and influence on wetting*
14:45 – 16:15 Lecture	Ralf Seemann Saarland University *Introduction to wetting dynamics*
16:15 – 18:00 Poster session & buffet	Manon Bourgade *Penetration of hydrophilic fluids inside hydrophobic fibrous substrates* Mirela Encheva *Synthesis and characterization of spiropyran-polymethacrylate polymeric layers* Gissela Constante *Photothermal responsiveness surface controlled by water drop* Vincent Siekman & Sander Reuvekamp *Advanced grease lubrication based on liquid-infused surfaces* Nikolai Kubochkin *Spreading and evaporation of nanodroplets on soft and rigid surfaces* Khalil Remini *Dewetting dynamics and equilibrium droplet shapes for of visco-elastic substrates* Jonah Decker *Depth-resolved analyses of water penetration during dynamic wetting in solvatochromic dye-gradient polymer brushes by time-resolved fluorescence*

Tuesday, Feb 28th

9:00 – 10:30 Lecture	Sissi de Beer University of Twente *Molecular dynamics simulations of polymer brushes*
10:30 – 11:00	Coffee break
11:00 – 11:45 Talk	Holger Schönherr University of Siegen *Tuning of water uptake and wetting in thermoresponsive polymer brushes – experimental approaches and biomedical relevance*
11:45 – 12:30 Talk	Sarah Trinschek FH Münster *Thin-film modeling applied to biological systems – how physical effects influence the spreading behavior of bacterial colonies*
12:30 – 14:00	Lunch & discussion
14:00 – 15:30 Lecture	Lou Kondic New Jersey Institute of Technology *Thin liquid films: from liquid metals to liquid crystals*
15:30 – 16:00	Coffee break
16:00 – 17:00 Talk	Elmar Bonaccurso Airbus Group

19:00	Conference dinner

Wednesday, Mar 1st

9:00 – 10:30 Lecture	Stefan Karpitschka Max Planck Institute for Dynamics and Self-Organization *An introduction to static and dynamic wetting of soft surfaces*
10:30 – 11:00	Coffee break
11:00 – 11:45 Talk	Marcus Müller University of Göttingen *Wetting of vesicles on surfaces*
11:45 – 12:30 Talk	Kirsten Harth TH Brandenburg *Introduction to liquid crystals*
12:30 – 14:00	Lunch & discussion
14:00 – 14:45 Talk	Roland Knorr HU Berlin *Wetting phenomena in cells*
14:45 – 15:30 Talk	Sabine Ludwigs University of Stuttgart *Adaptive mixed conducting polymer surfaces*
15:30 – 16:00	Coffee break
16:00 – 16:45 Talk	Andreas Heuer University of Münster *MD simulations of wetting phenomena: from Newton to droplet dynamics on heterogeneous and/or switchable substrates*

Thursday, Mar 2nd

9:00 – 10:30 Lecture	Andrew Hazel University of Manchester *Modelling free surfaces and interfaces using oomph-lib: statics, dynamics, bifurcations and bubbles*
10:30 – 11:00	Coffee break
11:00 – 11:45 Talk	Tatiana Gambaryan-Roisman University of Darmstadt *Marangoni convection and instabilities in liquid films and drops*
11:45 – 12:30 Talk	Leonid Ionov University of Bayreuth
12:30 – 14:00	Lunch & discussion
14:00 – 14:30 Talk	Bharti Thapar Institute of Engineering and Technology *Phase transition in two-dimensional Gay-Berne liquid crystal*
14:30 – 15:00 Talk	Niloofar Nekoonam University of Freiburg *Photo-induced on-demand transition from soft wetting towards liquid/liquid interaction*
15:00 – 15:30 Talk	Oliver Mai University of Münster *Inferring partial differential equations from time series data for soft matter systems*
15:30 – 16:00	Coffee break
16:00 – 16:45 Talk	Bart Jan Ravoo University of Münster *Photoresponsive surfaces based on molecular switches: design, preparation and function*
16:45 – 17:00	final words