

time	Monday	time	Tuesday	Wednesday	Thursday	Friday
9:00-10:30		9:00-10:30	Jacco Snoeijer <i>Statics and dynamics of soft wetting</i>	Lou Kondic <i>Including thermal effects in modeling and computing dynamics of thin films</i>	Holger Stark <i>A boundary-element approach to dynamic wetting on photo-switchable substrates</i> Günter K. Auernhammer <i>Influencing dynamic wetting with polymer brushes and surfactants</i>	Patrick Huber <i>Dynamic Electrowetting at Nanoporous Surfaces: Switchable Spreading, Imbibition, and Elastocapillarity</i> Andreas Heuer <i>Understanding processes of wetting and surface patterning in equilibrium and non-equilibrium situations via computer simulations</i>
			coffee	coffee	coffee	coffee
11:00-12:00		11:00-12:30	Olivier Pierre-Louis <i>Solid-state wetting and dewetting</i>	Andreas Münch <i>Modelling and analysis of the swelling of driven hydrogels</i>	Jens Harting <i>Computer simulations of capillary interactions in multiphase flows</i>	Björn Braunschweig <i>Soft interfaces and their characterization with vibrational sum-frequency generation</i>
12:00-13:00	registration and coffee		Dirk Peschka <i>Variational modeling of bulk and interface effects in fluid dynamics</i>	Svetlana Gurevich <i>Introduction to the gradient dynamics description for thin films</i> Uwe Thiele <i>SPP2171 – Activities & Opportunities</i>	Stefan Karpitschka <i>The Role of Visco-Elasticity in the Dynamic Wetting of Soft Solids</i>	Uwe Thiele <i>Gradient dynamics description for thin films - beyond the single-field case</i>
13:00-14:30	Ralf Seemann <i>Wetting and dewetting phenomena: physical concepts, experimental evidences, and theoretical modeling</i> coffee	13:00-14:00	lunch	lunch	lunch	
		14:00-15:30	Doris Vollmer <i>Liquid Infused Systems</i>	discussions and individual project meetings	Martin Oettel <i>Density functional methods for wetting problems</i> Dorothea Helmer <i>tba</i> coffee	
15:00-16:30	Marcus Mueller <i>Introduction to the Theory of Wetting</i>		coffee			
		16:00-17:30	Jürgen Rühe <i>Chemical Tailoring of micro and nanostructured surfaces to control wetting</i> Rob Style <i>Surface stresses in soft gels</i>		Bart Jan Ravoo <i>Synthesis and patterning of self-assembled monolayers and polymer brushes</i> Sissi de Beer <i>Wetting and Sorption Properties of Polymer Brushes</i>	
16:45-18:30	posters and buffet					

19:00 conference dinner