

10th Complex Motion in Fluids Summerschool 2022, Bad Boekelo, Enschede, The Netherlands

Sunday Aug. 28th	Monday Aug. 29th	Tuesday Aug. 30th	Wednesday Aug. 31st	Thursday Sept. 1st	Friday Sept. 2nd
	8:00-9:00 Breakfast	8:00-9:00 Breakfast	8:00-9:00 Breakfast	8:00-9:00 Breakfast	8:00-9:00 Breakfast
	9:00-10:30 Mickael Bourgoin <i>Lagrangian characterization of turbulent free shear jets I</i>	9:00-10:30 Daniel Bonn <i>Drops & Sprays I</i>	9:00-10:30 Lydia Bourouiba <i>TBA</i>	9:00-10:30 Leif Ristroph <i>Aerodynamics inside and out: Bird respiration and flocking</i>	9:00-10:30 Olga Shishkina <i>Scaling relations and global flow structures in natural thermal convection in other geometries</i>
	10:30-11:00 Coffee Break	10:30-11:00 Coffee Break	10:30-11:00 Coffee Break	10:30-11:00 Coffee Break	10:30-11:00 Coffee Break
Transport from Enschede Station to Bad Boekelo From 14:30 to 18:30 a shuttle van will be travelling back and forth from Enschede Station to Bad Boekelo. If you plan to arrive out those hours, please contact us: poftnw@utwente.nl a.marin@utwente.nl s.g.huisman@utwente.nl	11:00-12:30 Contributed talks (1)	11:00-12:30 Contributed talks (2)	11:00-12:30 Contributed talks (3)	11:00-12:00 Leif Ristroph <i>Sculpting with flow: Erosion, dissolving and melting</i>	11:00-12:30 Roberto Zenit <i>Fluid mechanics of artistic painting</i>
	12:30-15:00 Lunch	12:30-15:00 Lunch	12:30-15:00 Lunch	12:00-14:30 Lunch	12:30-14:00 Lunch
	15:00-16:00 Mickael Bourgoin <i>Lagrangian characterization of turbulent free shear jets II</i>	15:00-16:00 Daniel Bonn <i>Drops & Sprays II</i>	15:00-18:00 Rijksmuseum Twenthe Tour	14:30-16:00 Javier Rodríguez Rodríguez <i>Mass transfer phenomena in bubbles I</i>	12:30-14:00 Lunch
	16:00-16:30 Coffee Break	16:00-16:30 Coffee Break	16:30-18:00 Thomas Salez <i>Glass transition at interfaces</i>	16:00-16:30 Coffee Break	16:30-18:00 Contributed talks (4)
	16:30-18:00 Filippo Coletti <i>Particles and snowflakes falling in turbulent air</i>	16:30-18:00 Thomas Salez <i>Two-way coupling in homogeneous and wall-bounded turbulence</i>	18:00-18:15 mini-break	18:00-18:15 mini-break	18:00-18:15 mini-break
	18:00-18:15 mini-break	18:15-19:15 Filippo Coletti <i>Two-way coupling in homogeneous and wall-bounded turbulence</i>	Transport to Rijksmuseum Twenthe via bus from Bad Boekelo	18:15-19:15 Roberto Zenit <i>Viscoelastic flow phenomena</i>	Transport from Bad Boekelo to Enschede Station After lunch a bus will take everyone to Enschede station. If you need a transportation earlier, please contact us: poftnw@utwente.nl a.marin@utwente.nl s.g.huisman@utwente.nl
17:00-19:15 Welcome drinks	18:15-19:15 Thomas Salez <i>Lift at low Reynolds number</i>	18:00-18:15 mini-break	18:00-22:00 Dinner at Gastrobar bij het Rozendaal (Enschede)	18:15-19:15 Roberto Zenit <i>Viscoelastic flow phenomena</i>	18:00-18:15 mini-break
19:15-20:45 Dinner	19:15-20:45 Dinner	18:15-19:15 Filippo Coletti <i>Two-way coupling in homogeneous and wall-bounded turbulence</i>		19:15-20:45 Dinner	18:15-19:15 Roberto Zenit <i>Viscoelastic flow phenomena</i>
20:45-21:45 Detlef Lohse <i>Opening Lecture</i>	20:45-21:45 Olga Shishkina <i>Scaling relations and global flow structures in natural Rayleigh-Bénard convection</i>	19:15-20:45 Dinner		20:45-21:45 Javier Rodríguez Rodríguez <i>Mass transfer phenomena in bubbles II</i>	19:15-20:45 Dinner
21:45 - Drinks	21:45 - Posters & Drinks	20:45-21:45 Lydia Bourouiba <i>TBA</i>		21:45 - Posters & Drinks	20:45-21:45 Javier Rodríguez Rodríguez <i>Mass transfer phenomena in bubbles II</i>
		21:45 - Posters & Drinks	Return to Bad Boekelo via bus from Rozendaal		