



## Vortragsreihe *Komplexe Fluide*

Mittwoch, 28. November 2018

13:10	Ahmet Faik <b>Demiroers</b> , ETH Zürich: <i>Directed self-assembly of complex colloids with external fields</i>	Carl Auer v. Welsbach Hörsaal
15:30	Martin F. <b>Haase</b> , Rowan University: <i>3D-Flow Analysis in Bijels Reconfigured for Interfacial Catalysis (3D-FABRIC)</i>	Carl Auer v. Welsbach Hörsaal

Donnerstag, 29. November 2018

14:00	Dimitrios <b>Papageorgiou</b> , University of Manchester <i>Fundamentals and applications of graphene and graphene-based nanocomposites</i>	Seminarraum 2
14:50	Bruno <b>Frka-Petesic</b> , University of Cambridge <i>Cellulose Nanocrystals: from structured suspensions to functional optical materials</i>	Seminarraum 2
16:40	Hans Werner <b>Müller</b> , Universität Wien <i>Turbulence: a universal feature of fluids – understanding and control of complex fluids</i>	Seminarraum 2

Freitag, 30. November 2018

15:50	Theonitsa <b>Georgiou</b> , Imperial College London: <i>Well-defined polymeric materials</i>	Seminarraum 2
-------	-------------------------------------------------------------------------------------------------	---------------

Nach jedem Vortrag (Dauer 30 Min.) findet eine Lehrprobe (15 Min.) zum Thema **Thermodynamik der Mischungslücke in flüssigen Phasen (Thermodynamics of partially miscible liquids)** statt, die sich insbesondere an Studierende der Fakultät für Chemie richtet.