




Vorträge der Chemie Osnabrück im WS 22/23

Wenn nicht anders angegeben jeweils um 17:00 Uhr, Universität Osnabrück, Raum 32/107
Barbarastr. 7, 49076 Osnabrück

If not announced otherwise, at 5:00 PM, University of Osnabrück, Room 32/107
Barbarastr. 7, 49076 Osnabrück

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Di, 22.11.2022		Supramolecular Semi-Conducting Materials: From Synthesis to Properties and Applications Prof. Dr. Aurica Farcas, Petru Poni Institute of Macromolecular Chemistry, Iași (Romania)
Di, 29.11.2022		Aerogels and thin films of n-conductive nanoparticles Jonas Klein, Universität Osnabrück (Gruppe Haase)
Di, 17.01.2023		Photoresponsive soft materials by supramolecular self-assembly Prof. Dr. Bart Jan Ravoo, Universität Münster, Organische Chemie CellNanOs, Raum 38/201, Barbarastr. 11
Di, 31.01.2023		Supramolecular Electrochemistry: Novel Approaches for Sensing and Redox Switching Dr. Robert Hein, University of Groningen, Stratingh Institute for Chemistry
Di, 07.02.2023		New Urea-Based Organogelators Nadine Diek, Universität Osnabrück (Gruppe Beginn)
Di, 14.02.2023		Orthogonal Substrate Functionalization Using Additive Contact Lithography Fatih Arsalan, Universität Osnabrück (Gruppe Steinhart)