





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, 06.12.2022	Der Vortrag entfällt!	Orthogonal Substrate Functionalization Using Additive Contact Lithography Fatih Arsalan, Universität Osnabrück (Gruppe Steinhart)
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, 24.01.2023		Organic Chemistry in Water – How Supramolecular Chemistry Can Help Prof. Dr. Jürgen Schatz, FAU Erlangen-Nürnberg, Organische Chemie
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)