





Vorträge der Chemie Osnabrück im WS 23/24

Wenn nicht anders angegeben jeweils um 17:00 Uhr s.t., Universität Osnabrück,
CellNanOs, Raum 38/201
Barbarastr. 11, 49076 Osnabrück

If not announced otherwise, at 5:00 PM s.t., University of Osnabrück,
CellNanOs, Room 38/201
Barbarastr. 11, 49076 Osnabrück

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Di, 24.10.2023		Effect of Crowding Environment on Protein Conformation and Dynamics Prof. Dr. Harekrushna Sahoo, Department of Chemistry, National Institute of Technology (NIT) Rourkela, Sundergarh Odisha, India
Di, 21.11.2023		Superselectivity and receptor recruitment as organizing principles in bio-sensing and self-assembly Prof. Dr. ir. Jurriaan Huskens, Supramolecular Chemistry and Molecular Nanofabrication, University of Twente, NL
Di, 05.12.2023 17.15 Uhr s.t.		Supramolecular Approaches to the Detoxification of Nerve Agents Prof. Dr. Stefan Kubik, Rheinland-Pfälzische Technische Universität, Fachbereich Chemie – Organische Chemie, Kaiserslautern
Di, 09.01.2024 Entfällt!		“Light-driven molecular reactivity in complex scenarios – in cells, at surfaces, in complex electron transfer cascades” Prof. Dr. Benjamin Dietzek-Ivanšić, Functional Interfaces and Molecular Photonics, Leibniz Institute of Photonic Technology and Friedrich Schiller University Jena