







Vorträge der Chemie Osnabrück im SoSe 2024

Wenn nicht anders angegeben jeweils um **16:15 Uhr**, Universität Osnabrück,
CellNanOs, Raum 38/201
Barbarastr. 11, 49076 Osnabrück

If not announced otherwise, at **4:15 PM**, University of Osnabrück,
CellNanOs, Room 38/201
Barbarastr. 11, 49076 Osnabrück

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Di, 02.04.2024		“Albrecht Dürer’s most recent work: A Green Hare – Microstructures and Surface Functionalization and the many things we can do with light” Prof. Dr.-Ing. Bastian E. Rapp, Laboratory of Process Technology NeptunLab, IMTEK, Albert-Ludwig Universität Freiburg
Di, 09.04.2024		“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
Di, 14.05.2024		“Luminescent Nanoparticles – Photophysics, Photoluminescence Quantum Yields, and Surface Functionalities” Dr. Ute Resch-Genger, Biophotonik, Bundesanstalt für Materialforschung und -prüfung (BAM), Berlin
Di, 21.05.2024		“Tools to Image and Cross Membranes” Prof. Dr. Stefan Matile, University of Geneva, Department of Organic Chemistry, Geneva Switzerland
Di, 04.06.2024		“Photochemistry of Complexes with Earth-abundant Metals” Prof. Dr. Katja Heinze, Inorganic Chemistry – Sustainable Coordination Chemistry and Photochemistry, Department of Chemistry, Johannes Gutenberg University Mainz
Di, 25.06.2024		“Biomedical applications of supramolecular chemistry” Prof. Dr. Ir. Pascal Jonkheijm, University of Twente, Department of Molecules and Materials, Enschede, NL