

UniSysCat Colloquia 2019

17 April 2019 5:15:00 PM C 264	Prof. Dr. Douglas Stephan University of Toronto <i>Expanding the FLP Reactivity Paradigm</i>
24 April 2019 5:15:00 PM C 264	Prof. Dr. Edda Klipp Humboldt Universität zu Berlin <i>Signaling Pathways in Context – Integration of Mathematical Modeling in Time and Space with Dedicated Experiments on Different Scales</i>
8 May 2019 5:15:00 PM C 264	Prof. Dr. Elizabeth von Hauff University of Amsterdam <i>Organic and Hybrid Photovoltaics: Electrical Transport, Material Interfaces, and Dynamics</i>
15 May 2019 5:15:00 PM TIB24-004	Dr. Cornish-Bowden/Dr. Maria Luz Cardenas Centre National de la Recherche Scientifique, Marseilles, France <i>From Measurements to Models: Integrating Isolated Kinetic Measurements into Full-Scale Mathematical Models to Improve Understanding</i>
22 May 2019 5:15:00 PM C 264	Prof. Dr. Craig Barnes The University of Tennessee Knoxville <i>Single Site Catalysts by Design: A Story of Vanadium, Titanium and Aluminum Silicates</i>
28 May 2019 5:15:00 PM C 264	Prof. Dr. Eric Rivard University of Alberta <i>New Strategies to Stabilize Silicon and Germanium in Low Oxidation States</i>
29 May 2019 5:15:00 PM C 264	Prof. Dr. Barry Trost Stanford University <i>Cycloadditions via TMM-PD Intermediates: New Strategies for Asymmetric Induction and Total Synthesis</i>
31 May 2019 4:00:00 PM C 264	Prof. Dr. Joshua Figueroa University of California, San Diego <i>Unsaturated Metal Isocyanides: Molecules to Materials</i>
12 June 2019 5:15:00 PM C 264	Prof. Dr. Richard Layfield University of Sussex <i>High-Temperature Lanthanide Single-Molecule Magnets</i>
13 June 2019 5:15:00 PM BEL 301	Dr. Moumita Majumdar Indian Institute of Science Education Research Pune <i>Genial Germanium and Tin Tweaks for Catalytic and Energy Applications</i>

C 264 - Lecture Hall C 264, C Building, Department of Chemistry, TU Berlin, Straße des 17. Juni 115, 10623 Berlin

BEL 301 – Seminar room BEL 301, Villa Bell, Marchstraße 6, 10587 Berlin

TIB24-004 – Seminar room TIB24-004, TU Berlin, Gustav-Meyer-Allee 25, 13355 Berlin

Coffee and cake will be served 30 minutes prior to the lecture. Guests are cordially invited to attend!
 Prof. Dr. Arne Thomas - Spokesperson of the Cluster of Excellence UniSysCat - www.unisyscat.tu-berlin.de

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19 June 2019 5:15:00 PM C 264	Prof. Dr. Banglin Chen University of Texas at San Antonio <i>Our Journey of Exploring Multifunctional Metal-Organic Framework Materials through Global Collaboration</i>
3 July 2019 5:15:00 PM C 264	Dr. James Allen Frank Oregon Health & Science University <i>Photolipids V2.0: Manipulating Signalling at the Membrane with Optical Probes</i>
10 July 2019 5:15:00 PM C 264	Dr. Annika Eisenschmidt University of Cambridge <i>Enzymes and Enzyme-Inspired Catalysts</i>
12 July 2019 5:15:00 PM C 264	Prof. Dr. Swadhin Mandal Indian Institute of Science Education and Research - Kolkata <i>Organic Spin Materials: Mimicking Transition Metals during Catalysis</i>
25 Sept. 2019 5:15:00 PM C 264	Prof. Dr. Alexander Deiters University of Pittsburg <i>Chemical and Optical Control of Biological Processes in Cells and Animals</i>
16 Oct. 2019 5:15:00 PM C 264	Prof. Dr. Odile Eisenstein Institut Charles Gerhardt Montpellier (ICGM) <i>Tba</i>
07 Nov. 2019 tba tba	Prof. Dr. Sang Yup Lee xxx <i>Tba</i>

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