

Year	Month	Day	Lecturer
2005	3	17	Prof. M. Blanchard-Desce (University of Rennes)
2005	3	23	Prof. Valery Fokin (The Scripps Research Institute, La Jolla, CA)
2005	4	25	Prof.dr. Karl Kleiner, Heinrich-Heine Universität Düsseldorf
2005	4	26	Dr. Pim Stemmer (Chief Scientific Officer and Founder of the Avidia Research Institute, USA)
2005	5	9	Prof. Laurens D.A. Siebbeles (Opto-Electronic Materials Section, DelftChemTech, TU Delft/FOM Instituut Rijnhuizen)
2005	5	31	Prof.dr Massimo Olivucci (Universita' di Siena, Italy)
2005	6	3	Dr. Jos Oomens (FOM Institute for Plasma Physics "Rijnhuizen", Nieuwegein, The Netherlands)
2005	6	7	Prof. Tohru Fukuyama (Tokyo University, Graduate School of Pharmaceutical Sciences)
2005	6	8	Prof. Dalibor Sames, Department of Chemistry, Columbia University, New York
2005	6	20	Prof. Tomohiko Ohwada, University of Tokyo, Graduate School of Pharmaceutical Sciences
2005	9	16	Prof. Dr. Markus Sauer (Universität Bielefeld)
2005	9	27	Prof. Cesare Gennari (Universita' di Milano, Dipartimento di Chimica Organica e Industriale)
2005	10	5	Prof. Joseph Hupp (Northwestern University (USA))
2005	10	13	Prof. Saverio Santi (Università degli Studi di Padova, Italy)
2005	11	2	Dr. Wutharath Chin (Laboratoire Francis Perrin, URA 2453 CNRS-CEA DSM/DRECAM/SPAM, CEA Saclay)
2005	11	10	Prof. Dr. Albrecht Berkessel (Institut fuer Organische Chemie, Universitaet Keulen)
2005	11	15	Dr. Robert A Stockman, School of Chemical Sciences and Pharmacy, University of East Anglia, Norwich, UK
2006	2	24	Prof. Luciano Canovese (Università Ca' Foscari, Venezia, Italy)
2006	3	24	Prof.dr Gerhard Erker (Wilhelms Universität Münster)
2006	6	6	Prof. Dr. Romas Kazlauskas, University of Minnesota, Dept. of Biochemistry, Molecular Biology & Biophysics & The BioTechnology Institute, Saint Paul, USA
2006	10	27	Prof. Kin Shing Chan (Department of Chemistry, The Chinese University of Hong Kong)
2006	10	27	Prof. Dr. Frank Würthner (Universität Würzburg)
2006	12	4	Dr. Anne Débarre (Laboratoire Aimé Cotton, CNRS, Université Paris XI, Orsay, France)
2007	6	11	Prof. Kay Severin (École Polytechnique Fédérale de Lausanne (EPFL))
2007	6	29	Prof. Donato Aranda, (Chemical Engineering Department of the Federal University of Rio de Janeiro)
2007	6	28	Prof L. Mandolini, University of Rome
2007	6	29	Prof. Dr. Rainer Haag (Institut für Chemie und Biochemie, Freie Universität Berlin)
2007	7	2	Dr. Max Kreiter, (MPI Polymerforschung, Mainz, BRD)
2007	7	3	professor Fahmi Himo (Department of Biotechnology, Royal Institute of Technology, Stockholm, Sweden)
2007	7	16	prof. Hiroshi Miyasaka (Osaka University)
2007	8	27	Prof. dr. John P. Perdew, (Department of Chemistry, Rice University, Houston)
2007	9	26	Prof. dr. Herbert Plenio, (Technical University Darmstadt)
2007	10	18	Prof. Eric Vauthey (University of Geneva, Switzerland)
2007	11	2	Prof.Dr. Karsten Meyer (Institute of Inorganic Chemistry, University of Erlangen-Nuremberg, Germany)
2007	11	6	Dr. Martijn Werts, (Université de Rennes 1, France)
2007	11	9	Klaus H. Theopold (University of Delaware)
2007	11	16	Prof.dr. Pierre Braunstein (Laboratoire de Chimie de Coordination (UMR 7177 CNRS), Université Louis Pasteur, Strasbourg, France)
2007	11	26	Dr. Eléna Ishow, (ENS Cachan, Paris, France)
2007	12	13	Bradford B. Wayland (Department of Chemistry, University of Pennsylvania)
2008	1	10	prof. Devens Gust (Arizona State University)
2008	1	23	Prof.dr. R. Willem (Vrije Universiteit Brussel, Department of Polymer Science and Structural Chemistry)
2008	1	28	Prof. Goverdhan Mehta (Indian Institute of Technology, Bangalore, India)
2008	2	28	Prof. M. Pfeffer (Université Louis Pasteur, Strasbourg, France)
2008	2	29	Prof. P. Pale (Université Louis Pasteur, Strasbourg, France)
2008	4	2	Prof. Avraham Yaron (the department of biological chemistry of the Weizmann Institute of Science)
2008	4	8	Professor John R. Sowa, Jr., Seton, Hall University
2008	4	16	Prof. Peter Belsler, Fribourg, Switzerland
2008	5	28	Prof. Benedetto Mennucci (University of Pisa, Italy)
2008	7	2	Dr. Steven O. Nielsen
2008	10	10	Professor Per-Ola Norrby, University of Gothenburg, Department of Chemistry, Sweden
2008	10	24	Prof. A.P. de Silva (Queen's University Belfast, UK)
2008	11	17	Dr. LingFeng Zhang (Linköping, Sweden)
2008	11	14	Prof. Dr. Nils Metzler-Nolte (Bioanorganische Chemie, Ruhr-Universität Bochum, Germany)
2008	11	26	Prof. Pierrick Hudhomme, Université d'Angers, Laboratoire Chimie, Ingénierie Moléculaire d'Angers (CIMA)
2008	12	4	Prof. Dr. N. van Hulst, The Institute of Photonic Sciences, Barcelona, Spain
2008	12	12	Prof. Eiji Ihara (Department of Material Science and Biotechnology, Graduate School of Science and Engineering, Ehime University, Japan)
2009	4	21	Prof. Andy Whiting (University of Durham, UK)
2009	11	18	Prof. dr. K.J. Cavell (School of Chemistry, Cardiff University, Cardiff, Wales UK) (JvG??)
2010	4	28	Prof. Dr. Werner Nau, Jacobs University Bremen
2010	6	29	Prof. Xumu Zhang, (Rutgers, The State University of New Jersey)
2010	9	13	Prof. Umüt Ozkan, Ohio State University, USA
2010	10	15	Dr. Seth Olsen, The University of Queensland, Brisbane, Australia
2010	11	2	Dr. Tatyana Polenova (Department of Chemistry and Biochemistry, University of Delaware)
2010	11	23	Dr. Christian Hultberg, director of Hultberg Chemistry & Engineering, Sweden, and expert for the European Commission within the International Energy Agency
2011	3	16	Prof. Umi Oni Osbye, Centre of materials science and nanotechnology (SMN), University of Oslo
2011	3	25	Prof. Dr. Paul S. Pregosin (Laboratorium für Anorganische Chemie, ETH Zürich)
2011	5	12	Prof. Pavel Kocovsky, Department of Chemistry, University of Glasgow, UK
2011	6	1	Prof. Niels Harrit (University of Copenhagen, Denmark)
2011	6	7	Dr. Luca Ghiringhelli (Fritz Haber Institute of the Max Planck Society, Berlin)
2011	6	20	Dr. Jonathan R. Nitschke (Department of Chemistry, University of Cambridge)
2011	6	30	Prof. Pierre Audebert (Ecole Normale Supérieure de Cachan, France)
2011	7	8	Prof. Bradley Smith (University of Notre Dame, USA)
2011	7	27	Prof. Seichi Inoue (Yokohama National University, Japan)
2011	8	26	Prof. Chao-Ping Hsu (Academia Sinica, Taiwan)
2011	9	13	Prof. Scott E. Denmark (University of Illinois, Urbana, USA)
2011	9	13	Prof. Javier Perez-Ramirez (ETH Zurich)
2011	9	20	Dr. Barbara Milani (Dipartimento di Scienze Chimiche e Farmaceutiche Università' di Trieste)
2011	9	22	Prof. Thomas Bligaard, Stanford University, USA
2011	9	22	Prof. Frank Glorius (Westfälische Wilhelms-Universität Münster, Organisch Chemisches Institut)
2011	10	4	Prof. Aldo Steinfield (ETH Zurich and Paul Scherrer Institute, Switzerland)
2011	11	15	Prof. Aldo Steinfield (ETH Zurich and Paul Scherrer Institute, Switzerland)
2011	12	5	Dr. Nick C. Poffar, University of Florida, Department of Chemistry, Gainesville, USA
2011	12	7	Prof. David Chandler, University of California, Berkeley

Title
Smart nanoscale NLO-probes for nonlinear microscopies: from imaging to sensing
Copper in Synthesis and Chemical Biology: Old Dog, New Tricks
Laser spectroscopy and photochemistry of isolated peptides and base pairs
Molecular breeding of enzymes, pathways and genomes by DNA shuffling
The ultimate mobility and photogeneration efficiency of charge carriers in the conjugated polymer MEH-PPV
Towards Accurate Computations in Photobiology
IR spectroscopy of ionic species in the gas phase
Synthetic studies on heterocyclic natural products
C-H Bond Functionalization in complex Organic Synthesis
Supercyclized Catalyzed Cyclization Reactions to Functionalize Aromatic Rings
Photophysics of Single Molecules and Multichromophoric Systems
Rh-Catalyzed Asymmetric Reactions with a Dynamic Library of Chiral Tropos Phosphorus Ligands
Coordination Chemistry and Functional Supramolecular Assemblies
REDOX-TRIGGERED MOLECULAR SWITCHES: ELECTRONIC COMMUNICATION IN HETEROBIMETALLIC MIXED VALENCE COMPLEXES
Secondary Structures of Short Peptide Chains in the Gas Phase Investigated by IR/UV Spectroscopy
Novel Biomimetic and Organocatalytic Process for Organic Synthesis
Combining Two-Directional Synthesis and Tandem Reactions: Developing Efficient Strategies for Synthesis
Pyridylthioethers: A promising class of polydentate ligands in the palladium organometallic chemistry
Functional Group Chemistry at the Group 4 Metallocenes
How enzymes acquire new catalytic activities
Activation and Supramolecular Chemistry of Metalloporphyrins
Supramolecular Dye Chemistry: Functional Molecular Assemblies and Materials
Single nanoobjects studied by fluorescence or Raman spectroscopy
Chemistry with Organometallic Halfsandwich Complexes: from Sensors to Catalysts
Sustainable chemistry and biofuels
The Dynamic Covalent Chemistry of Cyclophane Formaldehyde Acetals
Functional Dendritic Architectures for Catalysis and Drug Delivery
Locally enhanced optical fields in metallic nanostructures and their influence on molecular fluorescence
Quantum Chemical Modeling of Catalytic Processes
SIMPLE DENSITY FUNCTIONAL FOR SOLIDS AND SURFACES
N-Heterocyclic Carbene Ligands in Olefin Metathesis Catalysts
Ultrafast excited-state dynamics of multichromophoric systems
Small Molecule Activation at Low-Valent Uranium Complexes Leading to Charge-Separation and Chemical Transformation
Not so bright and shiny nanoparticles. The quenching of molecular fluorescence in self-assembled constructs of organic chromophores and metal particles
The beauty of 'Chrom' -- new chemistry of a colorful metal
Heterofunctional Ligands: From Homogeneous Catalysts to 1-D Bimetallic Wires
Two-photon emissive holographic recording using bulk azo photomigration
One-electron Reactions of Metalloporphyrins in Substrate Activation and Living Radical Polymerization
What Photosynthesis Can Teach Us about Solar Energy Conversion
Grafted organotin catalysts. An opportunity for novel applications and a playground for advanced interface NMR
Total Synthesis of Bioactive Natural Products: Complex Targets -> General Solutions
Recent achievements in the applications of cyclometalated compounds: from Catalysis to Medicinal Chemistry
The coinage metals in organic synthesis: from medicinal chemistry to catalysis
The molecular wiring and road signs of the nervous system
Catalysis as Means to Perform Organic Synthesis: Cheaper, Cleaner and Greener
From Dinuclear Metal Complexes to Functionalized Photonic Devices
Formation and relaxation of excited states in solution: a quantum mechanical picture
Nanoparticle localization energy at the oil/water interface: How to fix Young's equation
Homogeneous catalysis and the death of the 18e rule
2008: A Small Space Odyssey with Luminescent Molecules
The Materials, Devices and Processing of Polymer Solar Cells
Bioorganometallic Chemistry: Synthetic Strategies and Some Applications for Metal-Peptide Bioconjugates
Synthesis and Electron / Energy Transfer Properties of Donor - Acceptor Assemblies Incorporating Tetrathiafulvalene, Fullerene C60, Perylene Mono- or Diimide
Light control on the nanoscale by plasmonic antennas and shaped pulses
Poly(substituted methylene) Synthesis: Pd-mediated Polymerization of Diazoacarbonyl Compounds
Expanded-Ring N-Heterocyclic Carbenes: Novel Ligands and Novel Chemistry
Cucurbiturils: Macrocycles with New Opportunities
Practical asymmetric hydrogenation and hydroformylation reactions
Catalysis Research and its Impact on Energy and Environment: Fuel Cells and Catalysis
Quantum Chemical Perspectives on Structure-Property Relationships in Environmentally Sensitive Methine Dyes
NMR Spectroscopy of Protein Assemblies, Vanadium-Containing Haloperoxidases and Bioinorganic Materials
Renewable Hydrogen
Methane conversion to higher hydrocarbons - the methyl halide route as compared to conventional, synthesis gas and methanol based routes
NMR and Homogeneous Catalysis: from Allyls to Anions
Silicon Reagents in Asymmetric Organocatalysis
Towards "Molecular Movies". Structural tracking in liquid solution of transient excited states of metal complexes
Free gold clusters: beyond the static, mono-structure description
'New architectures and functions from complex chemical systems
Tetrazines: New molecules and building blocks for functional electrochemically and optically active materials and devices
Fluorescent and Chemiluminescent Squaraine Rotaxanes for Bioimaging
Stereoselective methods for natural product synthesis
Theories and applications for electronic coupling in electron transfer and excitation energy transfer
Understanding Asymmetric Phase Transfer Catalysis through Chemoinformatics
Scale up of hierarchical zeolite catalysts - Science fiction or science reality?
Pd-catalyzed polymerizations: large effects induced by a subtle unbalance of the chelating ancillary ligands
Electron rich molecular clips for hosting neutral electrodeficient guests
Towards in silico design of heterogeneous catalysts
N-Heterocyclic carbenes in catalysis and more: interesting concepts!
Liquid Fuels from Water, CO2, and Solar Energy
DISSOCIATION CHEMISTRY OF PEPTIDES IN MASS SPECTROMETERS
Principles of self-assembly, where kinetics can trump thermodynamics