

15th Years of Operando Spectroscopy*Bert Weckhuysen*

6th International Congress on Operando Spectroscopy, Malaga, Spain

3D force networks in close-packed elastic shells under shear*Ajoy Kumar kandar*

SCM group discussion meeting, SCM group, Utrecht, Netherlands

Advances in X-ray Micro-Spectroscopy of Heterogeneous Catalysts*Bert Weckhuysen*

International Conference on X-ray Microscopy, Saskatoon, Canada

Bending and creeping: mechanical forces in nanofluidics*Jan Eijkel*

Workshop Nanofluidics in physics and biology, Lyon

Boiling Taylor-Couette turbulence and Taylor-Couette turbulence of oil-water mixtures*Detlef Lohse*

the Department of Mechanical Engineering, University of Melbourne, Melbourne, Australia

Bubble growth enhancement through rectified diffusion and microstreaming*Pablo Peñas*

Burgers Symposium 2019, Lunteren, The Netherlands

Bubbles and Hydrogen*David Fernandez Rivas*

KIVI minisymposium, Enschede, The Netherlands

Carbon-supported Cu₂-xS nanoparticles for the electrocatalytic reduction of CO₂*Christa van Oversteeg*

8th Molecular Aspects of Catalysis by Sulfides conference, Cabourg (France)

Catalysis for the Production of Chemicals and Fuels from Biomass and CO₂*Bert Weckhuysen*

8th IUPAC International Conference on Green Chemistry, Bangkok, Thailand

Catalyst Live and Up Close*Bert Weckhuysen*

Frontiers in Chemistry – ArmChemFront, Yerevan, Armenia

Catalyst Live and Up Close: Structure and dynamics probed with operando microscopy and spectroscopy*Bert Weckhuysen*

8th Tokyo Conference on Advanced Catalytic Science and Technology, Yokohama, Japan

Catalyst Live and Up Close: The Clean Energy Transition*Bert Weckhuysen*

4th International Symposium on Chemistry for Energy Conversion and Storage, Berlin, Germany

Catalyst Live and Up Close: The Clean Energy Transition*Bert Weckhuysen*

UK-Netherlands Bilateral International Meeting of the Royal Society and KNAW, Newport Pagnell, United Kingdom

Catalyst Live and Up Close: The Clean Energy Transition*Bert Weckhuysen*

25th Canadian Catalysis Symposium, Saskatoon, Canada

Catalyst Live and Up Close: The Clean Energy Transition*Bert Weckhuysen*

UKSR50: 50 years of Synchrotron Radiation in the UK and its global impact, Liverpool, United Kingdom

Catalyst Live and Up Close: The Clean Energy Transition*Bert Weckhuysen*

18th International Symposium on the Relations between Homogeneous and Heterogeneous Catalysis, Sydney, Australia

Catalysts and Chemistry: Building a Sustainable Future*Bert Weckhuysen*

Royal Institution, London, United Kingdom

Catalysts Live and Up Close - The Clean Energy Transition*Bert Weckhuysen*

Stanford University and SLAC Linear Accelerator, Stanford, USA

Catalysts Live and Up Close - The Clean Energy Transition*Bert Weckhuysen*

Albemarle Cooperation, Pasadena, USA

Catalysts Live and Up Close - The Clean Energy Transition*Bert Weckhuysen*

Chemelot, Geleen, The Netherlands

Catalysts Live and Up Close - The Clean Energy Transition*Bert Weckhuysen*

Maastricht University, Maastricht, The Netherlands

Catalytic and electrolytic bubbles*Detlef Lohse*

the AkzoNobel Symposium on Frontiers in Chlorate, Chlor-alkali research and beyond, Sundsvall, Sweden

Catalytic and electrolytic bubbles*Detlef Lohse*

the Department of Mechanical Engineering, Tsinghua University, Beijing, China

Catalytic Conversion of CO₂ into Chemicals: Influence of Metal Particle Size and Reaction Conditions.*Bert Weckhuysen*

International Conference on Catalysis and Surface Chemistry, Krakow, Poland

Chemistry of the aromatization of furanic compounds on zeolites*E. A. Uslamin*

NCCC 2018, Noordwijkerhout, The Netherlands

CO oxidation over Pd/CeO₂ powder catalysts: insights with Operando Near-Ambient Pressure XPS*V. Muravev*

EuropaCat-2019, Aachen, Germany

Collective behavior of light switchable active matchstick colloids*AK Kandar*

MCEC Annual meeting, Enschede, Netherlands

Confinement-Induced Reactivity in Zeolite-Catalyzed Diels-Alder Chemistry*Rohling, R. Y.*

Symposium, Amsterdam, NL

Conversion of Synthesis Gas to Aromatics using Bifunctional Catalysis*Petra de Jongh*

Natural Gas Conversion Symposium, San Antonio (Texas, USA)

Conversion of Synthesis Gas to Olefins and Aromatics using Bifunctional Catalysis at Industrially Relevant Conditions*Lennart Weber*

NCCC, Noordwijkerhout, NL

Copper sulfide nanocrystals for photocatalytic applications*Christa van Oversteeg*

Chains 2018, Veldhoven

Correlation between Pt states, oxygen mobility and catalytic activity in Pt/CeO₂ composites for low-temperature CO oxidation*A. Boronin*

"3rd Fundamentals and applications of cerium dioxide in catalysis", conference, Barcelona, Spain

De wondere wereld van de nanotechnologie*H.J.W. Zandvliet*

Week van de Wetenschap, Hengelo, Nederland

Deep Learning Co-adsorbate Interactions in Surface Catalysis*Bart Klumpers*

12th European Conference on Computational and Theoretical Chemistry, Perugia, IT

Dense gas-particle flows with wet particle-particle interaction: A multi-scale approach*J.A.M. Kuipers*

UK-China International Particle Technology Forum VII, Edinburgh, UK

Design and Optimization of the New In-house Code for Large Scale Simulations*M. Masterov*

Experience exchange, Graz/Austria

Detailed Electronic Structure Analysis of the Diels-Alder Cycloaddition Between 2,5-Dimethylfuran and Ethylene over Transition Metal Exchanged Faujasites*Rohling, R. Y.*

Conference, Noordwijkerhout, NL

Diffusive droplet dynamics in multicomponent fluid system*Detlef Lohse*

the Nanobubbles Conference 2019, Suzhou, China

Diffusive droplet dynamics in multicomponent liquid systems*Detlef Lohse*

part 2 of the D. B. Robinson Distinguished Lecture at the Chemical and Material Engineering Department, University of Alberta, Edmonton, Canada

Diffusive droplet dynamics in multicomponent liquid systems*Detlef Lohse*

the Meeting of the German Physical Society, Berlin, Germany

Diffusive droplet dynamics in multicomponent liquid systems*Detlef Lohse*

the Conference of the International Association of Colloidal and Interface Scientists (IACIS), Rotterdam, the Netherlands

Diffusive droplet dynamics in multicomponent liquid systems*Detlef Lohse*

the NGP2 Symposium at the Department of Mechanical Engineering of the RWTH, Aachen, Germany

Diffusive droplet dynamics in multicomponent liquid systems*Detlef Lohse*

the Lorentz Center Workshop on Micro- and Nanofluidics, Leiden, Netherlands

Diffusive droplet dynamics in multicomponent liquid systems*Detlef Lohse*

the JFM Symposium, Shenzhen, China

Direct Catalytic Valorization of Methane*E.J.M. Hensen*

C1 Gas Refinery R&D Center, Korean Institute of Chemical Engineers, Daegu, South-Korea

Direct Catalytic Valorization of Methane*E.J.M. Hensen*

Shell Global Experts Meeting, Amsterdam, The Netherlands

Direct Conversion of Synthesis Gas to Aromatics*Lennart Weber*

MCEC wrap-up, Utrecht, NL

Direct numerical simulation of hot-spots in packed bed reactors*V. Chandra*

International Conference on Computational Fluid Dynamics, Melbourne, Australia

Direct Numerical Simulation of three-phase flows*J.A.M. Kuipers*

Workshop "Challenges in Multiphase Flows", Prato, Italy

Double diffusive convection*Detlef Lohse*

the Summer Workshop in Woods Hole, Cape Code, MA, USA

Double diffusive convection*Detlef Lohse*

the Department of Mechanical Engineering, Tsinghua University, Beijing, China

Droplets and bubbles with phase transition*Detlef Lohse*

part 1 of the D. B. Robinson Distinguished Lecture at the Chemical and Material Engineering Department, University of Alberta, Edmonton, Canada

Droplets and bubbles with phase transition*Detlef Lohse*

Colloquium at the Physics Department of the University of Bonn, Bonn, Germany

Droplets and bubbles with phase transition*Detlef Lohse*

Colloquium at the Physics Department of the University of Amsterdam, Amsterdam, the Netherlands

Droplets and bubbles with phase transitions*Detlef Lohse*

the JFM Symposium, Hangzhou, China

Droplets on patterned surfaces*José*

Seminar, Madrid, Spain

Electrocatalyzing the energy transition, e-Refinery lecture*E.J.M. Hensen*

TUDelft, Delft, The Netherlands

Elucidating the interface energetics of CuBi₂O₄ photoelectrodes for enhanced performance*Freddy E Oropeza*

NCCC, Noordwijkerhout

Elucidation of the chain-growth and oxygen removal mechanism in the Fischer-Tropsch reaction over iron carbide surfaces*RJP Broos*

Syngasconvention 3, Cape Town, South Africa

Elucidation of the chain-growth mechanism in the Fischer-Tropsch reaction on iron carbide surfaces*RJP Broos*

NCCC 2018, Noordwijkerhout, The Netherlands

Experimental investigation of heat transport in inhomogeneous bubbly flow*On-Yu Dung*

71st Annual Meeting of American Physical Society Division of Fluid Dynamics, Atlanta/ United States

First-principles microkinetic modelling of methane-to-ethylene conversion on Mo-ZSM5*Francesco Cannizzaro*

School of theoretical chemistry and spectroscopy, Han-sur-lesse (BE)

Fluid Dynamics: Challenges for the 21st century*Detlef Lohse*

Balzan Prize lecture, Rome, Italy

From fundamental insight into catalytic active sites to novel chemical processes, Molecular Aspects of Catalysis by Sulfides*E.J.M. Hensen*

MACS-VIII, Caen, France

Fundamentals of metal-catalyzed Cox hydrogenation and CO oxidation*E.J.M. Hensen*

University of Science and Technology of China, Hefei, China, Hefei China

Giant and explosive plasmonic bubbles by delayed nucleation*Detlef Lohse*

the Euromech Fluid Mechanics Conference (EFMC), Vienna, Austria

Giant and explosive plasmonic bubbles by delayed nucleation*Detlef Lohse*

the conference GDR n3535 "Liquides Aux Interfaces" in honor of Elisabeth Charlaix, Bordeaux, France

Heat transport in bubbly flows and Mayonnaise-Couette flow*Sander Huisman*

Max Planck Meeting, Mainz, Germany

Heterogeneous catalysis for photo(electro)chemical conversion in future energy transition scenarios*E.J.M. Hensen*

Photo4Future,, Eindhoven, The Netherlands

Heterogeneous Catalysis: Can We Design?*E.J.M. Hensen*

Karlsruhe Institute of Technology, Karlsruhe, Germany

Hierarchical Multiscale Reactor Modelling*Ivo Filot*

Differ seminar, Eindhoven, The Netherlands

Hierarchical Zeolites for Hydrocarbon Conversion*E.J.M. Hensen*

Catalytic Hydroprocessing in Oil Refining, Lyon, France

Hunting for the Hidden Chemistry in Solid Catalysts: Towards a Molecular Movie*Bert Weckhuysen*

University of Oslo, Oslo, Norway

Hunting for the Hidden Chemistry in Solid Catalysts: Towards a Molecular Movie.*Bert Weckhuysen*

Solvay, Lyon, France

Hunting for the Hidden Chemistry in Solid Catalysts: Towards a Molecular Movie.*Bert Weckhuysen*

Umicore, Hanau, Germany

Hunting for the Hidden Chemistry in Solid Catalysts: Towards a Molecular Movie*Bert Weckhuysen*

7th EuCheMS, Liverpool, United Kingdom

Impact, spreading, and solidification of liquid droplets on supercooled surfaces*Detlef Lohse*

APS-DFD, Atlanta, Georgia, USA

Influence of bubble growth at the catalytic surface on heat and mass transfer in gas-liquid-solid microreactors*Renée M. Ripken*

Conference, IMRET, Karlsruhe, Germany

Introduction to Direct Numerical Simulation of multiphase flows using the Front Tracking method*J.A.M. Kuipers*

School "Challenges in Multiphase Flows", Prato, Italy

ion transport in membrane processes*Rob Lammertink*

Iontronics, Utrecht, NL

ion transport interfaces*Rob Lammertink*

Membrane Forum, Kopenhagen, Denmark

Jamming and rheology of colloidal suspensions*Rob Lammertink*

Interview, ET, University of Twente, Enschede, Netherlands

Luminescence Thermometry: Fundamentals and Applications*Robin Geitenbeek*

MCEC Anniversary, Utrecht, The Netherlands

Magnetophoretic Sorting of Single Catalyst Particles*Anne-Eva Nieuwelink*

NCCC, Noordwijkerhout, NL

Mayonnaise–Couette Flow*Sander Huisman*

PoF 20 event, Enschede, Netherlands

Mechanism of Cobalt-Catalyzed Fischer-Tropsch Synthesis*E.J.M. Hensen*

Syngas Convention 3, Cape Town, South Africa

membranes and microfluidics*Rob Lammertink*

IFPEN, Paris, France

Metal-Organic Framework Nano-Webs as Heterogeneous Catalysts*L. Mandemaker*

MOF2018 conference, Auckland, New-Zealand

Metal-Organic Framework Thin-Films*Laurens D. B. Mandemaker*

NCCC 2019 Conference, Noordwijkerhout

Methane Aromatization on Mo/ZSM-5*E.J.M. Hensen*

Kaust Catalysis Center Symposium, Thuwal, Saudi-Arabia

Methane dehydroaromatization*E.J.M. Hensen*

TOCAT-8, Yokohama, Japan

Microkinetic Modeling*Ivo Filot*

Syngas 3 Autumn School, Cape Town, South Africa

Micromachined electrodes for membraneless electrolyzers*Peter van der Linde*

MESA+ day 2018, Enschede /The Netherlands

Morphology of sessile droplets on decorated substrates*JoséM. Encarnacion Escobar*

University Carlos III, Madrid, Spain

Multiphasic microfluidic for catalysis*Corentin Tregouet*

Max plank center annual meeting, Mainz (Germany)

Multiscale Modeling in Fischer-Tropsch synthesis: Optimizing the formation of longer hydrocarbons*Ivo Filot*

Syngas 3 Conference, Cape Town, South Africa

Multiscale Modeling in Heterogeneous Catalysis*Ivo Filot*

Exxon-Mobil workshop, Brussels, Belgium

Multi-scale modelling of mass, momentum and heat transport in dense bubbly flows*Kuipers, J.A.M.*

2nd International Workshop Non-Invasive Experimental Tools and Numerical Methods for the Investigation of Non-Reactive and Reactive Gas-Liquid Flows, Hamburg, Germany

Multi-Scale simulation of mass, momentum and heat transfer in dispersed multiphase flows with deformable interfaces*Kuipers, J.A.M.*

BIRS-CMO workshop "New Frontiers in Multiphase CFD for the 21st Century Energy Mix, Oaxaca, Mexico

MULTI-SCALE SIMULATION OF TWO-PHASE AND THREE-PHASE FLOWS*J.A.M. Kuipers*

International Workshop on Three-Phase Flow Modelling and Simulation -TPFMS2019, Ningbo, China

MULTI-SCALE SIMULATION OF TWO-PHASE AND THREE-PHASE FLOWS*J.A.M. Kuipers*

INCHEM TOKYO 2019, Tokyo, Japan

Nanofluidics: Fundamentals and Applications*Jan Eijkel*

The Second International Conference of Microfluidics, Nanofluidics, and Lab-on-a-Chip, Beijing

Nanofluidics: observed phenomena, (tentative) explanations and applications*Jan Eijkel*

Seminar, Technion, Haifa

Nanoscale Catalyst Filming of Zeolite-based Catalysts*Bert Weckhuysen*

3rd Scientific-Technological Symposium on Catalytic Hydroprocessing in Oil Refining, Lyon, France

Novel elemental 2D materials*H.J.W. Zandvliet*

Workshop on 2D materials, Bucharest, Romania

Novel elemental 2D materials*H.J.W. Zandvliet*

EWEG2D conference, Salamanca, Spain

Nucleation and hydrodynamics*Giulia Fiorucci*

Wrap up meeting MCEC, Utrecht University

Numerical Simulation of a Bubble Column Using Hybrid RANS/LES and DSMC Methods*M. Masterov*

Turbulence Contact Day, Delft, Netherlands

Numerical Simulation of a Bubble Column Using Hybrid RANS/LES and DSMC Methods*M. Masterov*

Burgers Symposium 2018, Lunteren/Netherlands

Numerical Simulation of a Bubble Column Using Hybrid RANS/LES and DSMC Methods*M. Masterov*

CFD-2018, Melbourne/Australia

On Large Scale Simulation of Dense Bubbly Flows*M. Masterov, M.W. Baltussen, J.A.M. Kuipers*

Burger's Symposium, Lunteren, Netherlands

Operando Near-Ambient Pressure XPS study of CO oxidation over Pd/CeO₂ powder catalysts*V. Muravev*

"3rd Fundamentals and applications of cerium dioxide in catalysis" , conference, Barcelona, Spain

Operando Near-Ambient Pressure XPS study of CO oxidation over Pd/CeO₂ powder catalysts*V. Muravev*

NCCC, Noordwijkerhout, NL

Partical Resolved Simulations of Dense Gas-Particle Flows*Kuipers, J.A.M.*

The 2nd International Symposium on Computational Particle Technology, Melbourne, Australia

Particle Resolved Simulation of Mass, Momentum and Heat Transport in Reactive Dense Gas-Particle Systems*J.A.M. Kuipers*

Visit to group prof. Sakai, Tokyo, Japan

Particle Resolved Simulations of Dense Gas-Particle Flows*J.A.M. Kuipers*

Chemical Engineering Seminar, UCL, London, UK

Photoelectron spectroscopy for functional characterization of photoelectrodes*Freddy E Oropeza*

RE-Charge symposium - Catal towards green chemistry 2019, mülheim an der ruhr

Plasmonic bubble nucleation in binary liquids*Marvin Detert*

APS/DFD annual meeting, Seattle/USA

Preparation of ordered macroporous α -alumina catalyst supports*Petra Keijzer*

CHAINS, Velthoven, Netherlands

Probing Electromagnetic Modes at Optical Frequencies with Eu³⁺-Doped Nanocrystals*Freddy Rabouw*

Nanoge conference, Torremolinos, Spain

Putting Solid Catalysts in the Picture: Towards a Molecular Movie*Bert Weckhuysen*

25th Canadian Catalysis Symposium, Saskatoon, Canada

Quenching pathways in NaYF₄:Er³⁺,Yb³⁺ upconversion nanocrystals*FT Rabouw*

Nanax conference, Sep 2019, Hamburg, Hamburg

Rational Design of Heterogeneous Catalysts*E.J.M. Hensen*

Johnson-Matthey, Sonning, United Kingdom

Realizing efficient energy storage in chemicals – CO and CO₂ hydrogenation to liquid and gaseous fuels*E.J.M. Hensen*

ARC CBBC Symposium, Eindhoven, The Netherlands,

Recent Advances in the Multi-scale Simulation of Mass, Momentum and Heat Transfer in Dense Gas-Particle Flows*J.A.M. Kuipers*

Fluidization XVI, Guilin, China

Recent Advances in the Multi-scale Simulation of Mass, Momentum and Heat Transfer in Multiphase Chemical Reactors*J.A.M. Kuipers*

Zhang Dayu Lectureship at DICP, Dalian, China

Rheology and microstructure of colloidal suspension*Ajoy Kumar kandar*

Other events (Job talk), SABIC, Petrochemical manufacturing company, Geleen, Netherlands

Role of photoreduced surface states in the photoelectrochemical properties of CuBi₂O₄*Freddy E Oropeza*

CHAINS conferences 2018, Veldhoven

Roughness and bubbles in turbulent Taylor-Couette flow*Sander Huisman*

Other, Delft, Netherlands

Shear and activation induced crystallization and melting of colloids*AK Kandar*

Seminar, Institute of Physics, Johannes Gutenberg-Universität Mainz (JGU), Germany (2019), Johannes Gutenberg-Universität Mainz (JGU), Germany (2019)

Shearing long-range repulsive colloids : crystallization and melting*Ajoy Kumar kandar*

Other events (Job talk), IIT kanpur, India

Single-atom catalysis: Pd-ceria*E.J.M. Hensen*

2nd International Symposium on Single-Atom Catalysis (ISSAC-2), Beijing, China

Solid Catalysts Live and Up Close: Spectroscopy and Microscopy of Inorganic Materials Go Nano*Bert Weckhuysen*

4th International Conference on Advanced Complex Inorganic Nanomaterials, Namur, Belgium

Some thoughts on open access*Detlef Lohse*

the KNAW symposium on open access, Amersfoort, Netherlands

Spanwise varying sand-grain roughness in turbulent Taylor-Couette turbulence*Sander Huisman*

, Atlanta, USA

Supported atoms, cluster and nanoparticles: understanding structure sensitivity in heterogeneous catalysis*E.J.M. Hensen*

Southeast Asia Catalysis Conference, Singapore

Supported silver catalysts prepared via melt infiltration: Synthesis, characterization and catalytic performance*Petra Keijzer*

NCCC, Noordwijkerhout, Netherlands

Supported silver catalysts prepared via melt infiltration: Synthesis, characterization and catalytic performance*Petra Keijzer*

APCAT-8, Bangkok, Thailand

Supported silver catalysts prepared via melt infiltration: Synthesis, characterization and catalytic performance*Petra Keijzer*

E-MRS fall meeting, Warschau, Poland

Surprises in the Self-Assembly of Colloids in Spherical Confinement*Alfons van Blaaderen*

Research Colloquium Leibniz Institute for New Materials, Saarbrücken, Germany

Surprises in the Self-Assembly of Colloids in Spherical Confinement*Alfons van Blaaderen*

19th International Microscopy Congress IMC19, Sydney, Australia

Synergy in furanics and methanol co-aromatization on HZSM-5 zeolite: a mechanistic basis.*E. A. Uslamin*

Dutch Zeolite Association symposium, Amsterdam, The Netherlands

Synthesis of supported silver catalysts using melt infiltration*Petra Keijzer*

ACIN conference, Namur, Belgium

Synthesis, Stability and Activity of Surface-mounted MOFs*L. Mandemaker*

docMOF2018 conference, Raitenslach, Germany

TBA*J.A.M. Kuipers*

Workshop on Computational Engineering, Jinan, China

The Active Site in Catalysis*Bert Weckhuysen*

Danish Academy of Science, Copenhagen, Denmark

The Diels-Alder Cycloaddition over Transition Metal Exchanged Faujasites*Rohling, R. Y.*

Conference, Los Angeles, USA

the influence of wall roughness on bubble drag reduction in Taylor-Couette turbulence*Sander Huisman*

ICTW, Marseille, France

The nature of the active sites in Pd/CeO₂ for environmental catalysis*E.J.M. Hensen*

3rd International Symposium on the Catalytic Science and Technology in Sustainable Energy and Environment (EECAT-3), Tianjin, China

The Optimal Particle Size for Cobalt-based Fischer-Tropsch Synthesis*Michel van Etten*

NCCC, Noordwijkerhout

The Optimal Particle Size for Cobalt-based Fischer-Tropsch Synthesis*Michel van Etten*

Europacat, Aachen

The Role of Catalysis in the Clean Energy Transition*E.J.M. Hensen*

DIFFER, Eindhoven, The Netherlands

Towards a sustainable chemistry industry*E.J.M. Hensen*

3rd InSciTe Annual Symposium, Venlo, The Netherlands

Ultimate thermal turbulence and asymptotic ultimate turbulence induced by wall- roughness*Detlef Lohse*

the Australian Fluid Dynamics Conference, Adelaide, Australia

Ultrasound-enhanced mass transfer**during single bubble diffusive growth***Pablo Peñas*

Acoustofluidics, Enschede, The Netherlands

Ultrasound-enhanced mass transfer**during single bubble diffusive growth***A. Moreno Soto*

APS Division of Fluid Dynamics 2019 Meeting, Seattle, USA

Valorization of lignocellulosic biomass: from catalytic chemistry to novel processes*E.J.M. Hensen*

18th Nordic Symposium on Catalysis, Copenhagen, Norway

Valorization of lignocellulosic biomass: from catalytic chemistry to novel processes*E.J.M. Hensen*

iCAT symposium, University of Hokkaido, Sapporo, Japan

Water-dispersible copper sulfide nanocrystals for photocatalytic applications*Christa van Oversteeg*

NCCC XIX, Noordwijkerhout

Water-dispersible copper sulfide nanocrystals via ligand exchange

Christa van Oversteeg

E-MRS fall meeting 2018, Warschau, Poland