

06-Aug	16:30 - 17:00 h	Parallel 11	x		K. Philippot	Y. Nishibayashi	A. A. Trifonov	J. A. Gladysz (IL)
	17:00 -17:20 h			x	F. Azambuja	J. D. Scholten	D. Kunz	G. S. Smith
	17:20 - 17:40 h			x	M. Gómez	V. R. Jensen	H. Guan	R. Le Lagadec
	17:40 - 17:55 h				x G. Chacón-Rosales	N. Hidalgo	J. J. Moreno	P. C. Andrews (IL)
	17:55 - 18:10 h				x D. Villegas-Naranjo	J. Thaens	J. Saßmannshausen	N. D. Autar

			KN	IL	OP	Room 1	Room 2	Room 3	Room 4
07-Aug	09:00 - 09:30 h	Parallel 12	x			Q.-L. Zhou	K. Junge		
	09:30 - 10:00 h		x			C. Roque D. Correia	B. Royo	V. Reyes-Márquez (IL)	
	10:00 - 10:30 h		x			A. S. K. Hashmi		G. Hreczycho (OC)	

07-Aug	10:30 - 11:30 h	Closing	Closing Ceremony/Poster Awards
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Date	Time	ICOMC 2026 - Preliminary Conference Program						
02-Aug	15:00 - 17:30 h	Registration						
	17:30 - 18:00 h	Opening						
		Session			Presenter		Title	
02-Aug	18:00h - 18:45 h	Plenary 1			M. Fujita		Molecular Confinement Effects within Self-Assembled Cages	
	19:00 - 21:00 h	Welcome Mixer						
Date	Time	Session			Presenter		Title	
03-Aug	09:00 - 09:45 h	Plenary 2			J. F. Hartwig		Controlling and Predicting the Site Selectivity of Catalytic Organometallic Reactions at C–H and C=C Bonds	
	09:45 - 10:30 h	Plenary 3			M. Robert		From CO2 and N2 to Fuels and Complex Molecules: Catalysis Driven by Electron, Proton, and Bond Activation	
Coffee-break								
Date	Time	Session	KN	IL	OP	Presenter	Title	
03-Aug	11:00 - 11:30 h	Parallel 1 Room 1	x			L. Cavallo	Using Data Science to Rationalize and Design Catalysts from Small Experimental Data Sets	
	11:30 - 11:50 h			x		J. C. Carbó	Developing Universal 3D-Descriptors for the Computational Modeling of Organometallic Catalysis	
	11:50 -12:10 h			x		M. A. B. Ferreira	Navigating the maze of reaction efficiency in homogeneous catalysis through data science and computational tools	
	12:10 - 12:25 h				x	A. Morales	The Computational Adventures of Tin-Tin: A Heavier Platform for Alkali Metal Reductions	
03-Aug	11:00 - 11:30 h	Parallel 1 Room 2	x			B. Martín-Matute	Catalytic Hydrogen and Proton Transfer Reactions for Selective Organic Synthesis	
	11:30 - 11:50 h			x		J. G. López-Cortés	An eco-friendly synthesis of Imidazopyridine [N,O]-ligands and their application in Ru-catalyzed transfer hydrogenation	
	11:50 -12:10 h			x		C. Camp	Surface Organometallic Chemistry Engineering of Heterobimetallic Catalysts for Selective H/D Isotope Exchange	
	12:10 - 12:25 h				x	M. Hulla	P-block complexes in Lewis acid promoted hydrogenation catalysis	
03-Aug	11:00 - 11:30 h	Parallel 1 Room 3	x			C. Cui	Reactions of N-Heterocyclic Boryl-Substituted Disilyne and Dilithiodisilene	
	11:30 - 11:50 h			x		O. V. Ozerov	New Modes of Transition Metal Reactivity with Boryl Pincers	
	11:50 -12:10 h			x		S. Dagorne	Low coordinate Zn(II) and Mg(II) Cationic Lewis Acids: Synthesis, Structure, and Reactivity in Catalysis	
	12:10 - 12:30 h					AGILENT	Technical Lecture	
03-Aug	11:00 - 11:30 h	Parallel 1 Room 4	x			C. Fischmeister	Homogeneous catalysis and formic acid for hydrogen storage	
	11:30 - 11:50 h			x		T. Braun	Hydrofluorination of Alkynes at Pt Complexes: Model Reactions and Catalysis	
	11:50 -12:10 h			x		J. Moussa	Pyridylidenes, an underexplored class of ligands and their related organometallic complexes for novel opportunities in various applications	
	12:10 - 12:25 h				x	G. Righetti	Ligand flexibility as a concept to unlock catalytic activity: acyclic carbenes for base-free transfer ruthenium hydrogenation catalysis	
Lunch								
Date	Time	Session	KN	IL	OP	Presenter	Title	
03-Aug	14:30 - 15:00 h	Parallel 2 Room 1	x			A. Lei	Alternating Current (AC) Electrolysis	
	15:00 - 15:20 h			x		S. Díez-Gonzáles	Copper(I) Complexes for User Friendly and Efficient Catalytic Applications	
	15:20 - 15:40 h			x		A. R. Cabrera	Versatile Heteroleptic Copper(I) Complexes [Cu(dpa)(P,P)]+ for Photocatalysis, LEECs, and Biological Applications	
	15:40 - 15:55 h				x	N. M. Pesqueira	Nickel(II)-NHC Complexes as Photocatalysts in Photopolymerization and 3D Printing Applications	
03-Aug	14:30 - 15:00 h	Parallel 2 Room 2	x			B. Sundararaju	Construction of Multiple Chiral Elements through C-H activation	
	15:00 - 15:20 h			x		G. Liu	Enantioselective sp3 C-H Functionalizations via Copper-Catalyzed Radical Relay	
	15:20 - 15:40 h			x		C. Zheng	Mechanism-based Regulation of Asymmetric Tsuji–Trost Reactions	

	15:40 - 15:55 h				x	H. Fujimoto	Metal-Catalyzed Single Carbon Atom Transfer Reactions Using N-Isocyanide
03-Aug	14:30 - 15:00 h	Parallel 2 Room 3	x			M-X. Wang	High Valent Arylcopper Chemistry and Beyond
	15:00 - 15:20 h			x		D. Munz	π -Lewis Base Activation of Arenes and Carbonyls, a Zero-Oxidation States Metallopore, and a Triplet Carbene
	15:20 - 15:40 h			x		A. F. Hill	Phosphinoisonitriles en route to P-heterocyclic carbene complexes
	15:40 - 15:55 h				x	R. Bruce King	Ring Size Effects on the Structures of Sandwich Compounds of Stoichiometry C12H12M
03-Aug	14:30 - 15:00 h	Parallel 2 Room 4	x			V. Polshettiwar	Beyond Ligands: Catalysis by Strong Metal–Support Interaction and Defect-Engineered Active Sites
	15:00 - 15:20 h			x		I. Guerrero-Rios	Immobilized cobalt nanoparticles for sustainable transformations
	15:20 - 15:40 h			x		C. J. A. Mota	Direct CO2 Hydrogenation to Hydrocarbons over Fe and Co Catalysts Supported on CeO2
	15:40 - 15:55 h				x	A. H. Braga	Ni-Zn carbide nanoparticles prepared via pyrolysis of Ni2+/ZnTPP: a step towards efficient catalysts for CO2 utilization
Coffee-break							
Date	Time	Session	KN	IL	OP	Presenter	Title
03-Aug	16:30 - 17:00 h	Parallel 3 Room 1	x			A. S. Goldman	Reduction of N2 to Ammonia Catalyzed by Transition Metal Complexes.Design of a New Paradigm Based on Fundamental Considerations
	17:00 - 17:20 h			x		Z. Xi	Efficient Conversion of N2 into Cr-diazenido and Cr-hydrazido Complexes Ionophilic catalysts for CO2 and biomass valorization
	17:20 - 17:40 h			x		W. H. Bernskoetter	Mechanism Driven Catalyst Design for Pincer Manganese Promoted CO2 Hydrogenation
	17:40 - 17:55 h				x	P. Cruz-Sánchez	MOF-Catalyzed CO2 Fixation for the Synthesis of Isotopically Labelled Chiral Cyclic Carbonates
03-Aug	16:30 - 17:00 h	Parallel 3 Room 2	x			A. M. Kirillov	Antimicrobial Metal-Organic Frameworks: From Self-Assembly to Biomaterials
	17:00 - 17:20 h			x		A. Rossin	Carbon Dioxide Reduction Catalyzed by a Photoactive Bimetallic Zirconium/Cerium Metal Organic Framework Built with a (Thieno)Thiophene Linker
	17:20 - 17:40 h			x		Y. Lu	Organometallic Catenanes and Knots: From Self-Assembly to Photofunctions
	17:40 - 17:55 h				x	F. M. S. Rodrigues	Continuous-Flow Transition-Metal Catalysis: Scalable Aminocarbonylation and Multistep Catalytic Processes
03-Aug	16:30 - 17:00 h	Parallel 3 Room 3	x			D. C. Powers	In crystallo synthesis and catalyst activation
	17:00 - 17:20 h			x		P. H. Dixneuf	Innovations in Catalysis via Interrupted Hydrogenations of Heteroarenes and Nitroarenes
	17:20 - 17:40 h			x		V. L. Blair	Unlocking C-F reactivity: Na/Mg bimetallic-driven cyclisation of fluoro-imines via radical reactivity
	17:40 - 17:55 h				x	K. G. Pearce	Activating Ethers: C–O Bond Cleavage and Alkyl Migration at Calcium
03-Aug	16:30 - 17:00 h	Parallel 3 Room 4	x			P. T. Gomes	From N,N-Chelates to C,N,N-Pincers: C–H Activation-Driven Formation of Active Ni(II) Catalysts for Ethylene Oligomerization/Polymerization
	17:00 - 17:20 h			x		B. Milani	The right combination of ligand and solvent: towards successful catalysts for the synthesis of functionalized polyolefins
	17:20 - 17:40 h			x		A. Z. Voskoboynikov	Stereocontrol and ultra-high thermal stability: Yttrium catalysts in (co)polymerization of 2-vinylpyridine and β -butyrolactone
	17:40 - 17:55 h				x	M. Rigoulet	Supported pi-Allyl Nickel Complex: New Characterization Insights and Applications in Olefin Oligomerization
03-Aug	18:00 - 19:30 h	Poster Session 1 (odd numbers)					
Date	Time	Session			Presenter		Title
04-Aug	09:00 - 09:45 h	Plenary 4			J. Long		Ultrahard Lanthanide-Based Single-Molecule Magnets
	09:45 - 10:30 h	Plenary 5 (Wiley Lecture)			W. Leitner		Catalytic Conversion of CO2: From Molecules to Systems
Coffee-break							
Date	Time	Session	KN	IL	OP	Presenter	Title
04-Aug	11:00 - 11:30 h		x			C. Copéret	Structure(s) of Single Atom versus Single Site Catalysts

	11:30 - 11:50 h	Parallel 4 Room 1		x		J. L. S. Milani	Carbon Nitride Frameworks Hosting Earth-Abundant Single-Atom Catalyst for CO2 Hydrogenation to Formate
	11:50 -12:10 h			x		D. Zanchet	From Coordination Complexes to Catalysts: Molecularly Defined Precursors for Atomic-Level Engineering of Cu-Based Materials for CO2 Conversion
	12:10 - 12:25 h				x	C. Álvarez-Romero	Interfacial Organometallic Control of Ru Nanoparticles by NHC Ligands for Enhanced Glycerol Dehydrogenation to Lactic Acid
04-Aug	11:00 - 11:30 h	Parallel 4 Room 2	x			V. P. Ananikov	Organometallic chemistry of Pd, Pt, Ni and Au complexes and clusters – the key to high performance catalysis
	11:30 - 11:50 h			x		L. A. Oro	From Organometallic Complexes to Homogeneous Catalysis:Fifty Years on Rhodium and Iridium Chemistry
	11:50 -12:10 h			x		J. Blacquiere	Ligand Cooperativity: The Key to Achieve Catalytic Intermolecular Hydroalkoxylation of Terminal Alkynes
	12:10 - 12:25 h				x	D. S. Leite	Ligand-directed selectivity in Ru-MACHO-catalyzed ethanol upgrading
04-Aug	11:00 - 11:30 h	Parallel 4 Room 3	x			J. J. Garcia	En Route to Defossilising Selected Chemicals With Catalysis
	11:30 - 11:50 h			x		W. D. Jones	Catalytic Activation of C-H and O-H Bonds for the Upgrading of Alcohols
	11:50 -12:10 h			x		F. G. Delolo	Unlocking Cobalt Reactivity under Mild Conditions: From Carbonylation to the Valorization of Biomass
	12:10 - 12:25 h				x	S. Foley	Chelating sulfur-based ligands for selective recovery of precious metals
04-Aug	11:00 - 11:30 h	Parallel 4 Room 4	x			A. Ruzicka	Polyhedral Heteroboranes; from 3D aromatics to cations or superbases applicable in catalysis
	11:30 - 11:50 h			x		A. Schäfer	From Ring-Opening Transmetalation Polymerization of Carba[1]magnescenophanes to Carba[1]ferrocenophanes
	11:50 -12:10 h			x		P. G. Hayes	Synthesis, Characterization and Reaction Chemistry of Phosphazide and Azidophosphonamide-Supported Organometallic Complexes
	12:10 - 12:25 h				x	M. Sundin	Expanding the Synthetic Toolbox: s-Block Strategies in C-F bond Activation
Lunch / "Research in Germany-DFG" seminar							
Date	Time	Session	KN	IL	OP	Presenter	Title
04-Aug	14:30 - 15:00 h	Parallel 5 Room 1	x			E. Peris	π-Extended NHCs: From Supramolecular Functions to Catalytic Control
	15:00 - 15:20 h			x		D. G. Gusev	Mechanisms of Ester Reduction with the bipy-NNP Milstein Catalyst
	15:20 - 15:40 h			x		V. P. Carvalho Jr.	Ruthenium Catalysts for Hydrogen Transformations: Transfer Hydrogenation of ketones and dehydrogenation of formic acid
	15:40 - 15:55 h				x	H. Junge	New pincer-type Ru complexes and their application in low temperature methanol reforming under standardized reaction conditions
04-Aug	14:30 - 15:00 h	Parallel 5 Room 2	x			K. Kirchner	Mn(I) and Fe(II) Complexes involving E-H (E = H, C, Si, B) Bond Activation Reactions
	15:00 - 15:20 h			x		N. Mösch-Zanetti	Hydrogenation Reactions with β-Diketiminato Manganese(I) Catalysts at Room Temperature
	15:20 - 15:40 h			x		Z. Huang	Transition-Metal-Catalyzed Transformation of Saturated Hydrocarbons Ranging from n-Alkane to Polyolefin
	15:40 - 15:55 h				x	C. Bour	The Renewed Interest in Vinyl Cations as Reactive Intermediates
04-Aug	14:30 - 15:00 h	Parallel 5 Room 3	x			M. Driess	Cooperativity of Divalent Silicon Atoms Enabling Selective Metal-Free Activation of Reactive and Unreactive Bonds
	15:00 - 15:20 h			x		C. Müller	Selective Scrambling of Phenyl-Stannanes: Main Group Catalysis with Aromatic Phosphorus Heterocycles
	15:20 - 15:35 h				x	M. H. E. Schwind	Hydrogenation Catalysis at Aluminium Metal
	15:35 - 15:50 h				x	S. Suginome	Catalytic Borylation of Dinitrogen Using Molybdenum Complexes
04-Aug	14:30 - 15:00 h	Parallel 5 Room 4	x			R. J. Gilliard Jr.	Diazoboranes and More: Manipulation of Small-Molecules at Low-Valent Boron
	15:00 - 15:20 h			x		Y. Shimizu	Boron Catalysis for Direct Transformation of Carboxylic Acids
	15:20 - 15:35 h				x	J. Koudelka	[2.2]Paracyclophane-1,2-azaboroles as CPL emitters
	15:35 - 15:50 h				x	M. Morasch	Two-Electron Reduction of N2 and Ph3B with Low-Valent Strontium
Coffee-break							
Date	Time	Session	KN	IL	OP	Presenter	Title
04-Aug	16:30 - 17:00 h		x			P. J. Chirik	Catalysis with Earth-Abundant Metals: The Rise of Open Shell Organometallic Chemistry

	17:00 - 17:20 h	Parallel 6 Room 1		x		M. Hirano	The First Cobalt(0)-Catalyzed Bicycloaddition of Internal Alkynes with Conjugated Polyenes
	17:20 - 17:40 h			x		H. Berke	'Non-Precious' Metals for Precious Tasks in Hydrogenation Catalysis
	17:40 - 17:55 h				x	T. Ludwig	Novel Tetraaminocyclopentadienone Iron Complexes for Catalytic Hydrogenation Reactions in Green Solvents
04-Aug	16:30 - 17:00 h	Parallel 6 Room 2	x			D. E. Fogg	Equipping Olefin Metathesis to Meet 21st-Century Challenges
	17:00 - 17:20 h			x		N. G. Lemcoff	How latent catalysis (and a few other ideas) helps us make great discoveries
	17:20 - 17:40 h			x		A. Kajetanowicz	Designing Alkene Geometry: Stereoselective Olefin Metathesis in Action
	17:40 - 17:55 h			x		A. M. Johns	Innovation at the Extremes: Rapidly Initiating and Latent Ruthenium-Based Metathesis Catalysts
04-Aug	16:30 - 17:00 h	Parallel 6 Room 3	x			E. Gallo	From Organic Solvents to Water: Carbene Transfer Reactions Promoted by Iron Porphyrins
	17:00 - 17:20 h			x		L. M. M. Prieto	Hydrosoluble Betaine-Stabilized Metal Nanoparticles for Green Catalysis in Aqueous Media
	17:20 - 17:40 h			x		M. M. Pereira	Plastic-to-Photosensitizer Transformations: A Sequential Catalysis Strategy for Antimicrobial Applications
	17:40 - 17:55 h				x	M. Vere-Tucker	A neutral, cyclic aluminium(I) trimer
04-Aug	16:30 - 17:00 h	Parallel 6 Room 4	x			K I. Goldberg	Chemistry of PCP Pincer Gold(III) Complexes
	17:00 - 17:20 h			x		M. C. Ortega-Alfaro	Iron-synthetic applications inspired on vinyl-ketenes
	17:20 - 17:40 h			x		L. H. Andrade	The Role of Iron and Tungsten Catalysts in Molecular Construction Using Formamide
	17:40 - 17:55 h				x	Y. Kameda	Vanadium Complexes Bearing PCP-Type Pincer Ligands for Catalytic Ammonia Synthesis
Date	Time						
05-Aug	Morning	Free					
Date	Time		KN	IL	OP	Presenter	Title
05-Aug	14:30 - 15:00 h	Parallel 7 Room 1	x			C. O. Kappe	Enhancing the Efficiency of Organometallic Transformations Using Microreaction Technology
	15:00 - 15:20 h			x		J. C. Pastre	Continuous flow photocatalysis for the sustainable synthesis of high value-added compounds
	15:20 - 15:40 h			x		G. Vilé	Single-atom catalysts for greener chemical processes
	15:40 - 15:55 h				x	M. Gladkikh	Hunting Down Copper(II) Bis-Silyl Amide: How Automation Solves Decade-Long Challenges
05-Aug	14:30 - 15:00 h	Parallel 7 Room 2	x			L. J. Goossen	MeNAP Dimers as Versatile Precatalysts for Palladium Catalyzed Cross-Coupling Reactions
	15:00 - 15:20 h			x		S. Castillon	Selectivity control in Pd-catalyzed isoprene telomerization
	15:20 - 15:35 h				x	S. L. Kleynemeyer	Air-Stable Cobalt–Semiquinone Radical Complexes on Carbon Nanotubes: A Redox Switch for Anion Response
	15:35 - 15:50 h				x	P. Pawluc	Cobalt(II) Complexes with Phenoxyliminato Ligands as Efficient Catalysts for Hydrometallation and Cross-Coupling Reactions
05-Aug	14:30 - 15:00 h	Parallel 7 Room 3	x			O. L. Casagrande	Molecular Design of Earth-Abundant Organometallic Platforms for CO2-to-Fuels Photoconversion
	15:00 - 15:20 h			x		M. P. Conley	Towards a Broad-Spectrum Catalyst for Aliphatic Polymer Breakdown
	15:20 - 15:40 h			x		M. J. F. Calvete	Photosensitizers in Oxidative Transformations: From Flow Synthesis to (Photo)Catalysis
	15:40 - 15:55 h				x	U. Yıldırım	Molecular-Level Insights into the Surface Chemistry of Industrial Polypropylene Ziegler-Natta Catalysts via 15N Solid-State NMR Upon Pyridine Adsorption and Ti K-Edge X-Ray Absorption Spectroscopy
05-Aug	14:30 - 15:00 h	Parallel 7 Room 4	x			S. Demir	Organometallic Single-Molecule Magnets Containing Fluoroflavine and Tetraazanaphthalene Radicals
	15:00 - 15:20 h			x		A. Amgoune	Controlling Nickel Redox States in reductive couplings with Electrochemical strategy
	15:20 - 15:40 h			x		D. Morales-Morales	POCOP Pincer Compounds. A Modular Approach for the Desing and Synthesis of Metallopharmaceuticals in the Battle Against Cancer
	15:40 - 15:55 h				x	S. Majerová	Expanding the Chemistry of Diiminoisindoles: From Unprecedented Metallophilic Interactions to Magnetic Materials
Coffee-break							
Date	Time	Session	KN	IL	OP	Presenter	Title
05-Aug	16:30 - 17:00 h		x			S. Ma	Enantioselective Syntheses of Allenes from Propargylic Alcohols

	17:00 - 17:20 h	Parallel 8 Room 1		x		Z. Xie	Transition Metal Catalyzed Enantioselective B-H Functionalization of Carboranes
	17:20 - 17:40 h			x		M. Paixão	Side-Selective Metallaphotoredox Arylation of Peptides
	17:40 - 17:55 h				x	S. Rojas-Buzo	Unveiling Dihydrogen Activation by a Mononuclear Rh(II) Complex through Kinetic Studies
	17:55 - 18:10 h				x	K. Yasui	Stereodivergent Synthesis of Trisubstituted Alkenes Enabled by the Reactivity of Sulfoximine Leaving Group
05-Aug	16:30 - 17:00 h	Parallel 8 Room 2	x			F. Maseras	Computational Studies on the Mechanisms of Metallocarbene Chemistry
	17:00 - 17:20 h			x		A.A.C.Braga	C–C Bond Formation in Homogeneous CO2 Electroreduction by Earth-Abundant Transition-Metal Complexes
	17:20 - 17:40 h			x		D. Ess	to be confirmed
	17:40 - 17:55 h				x	J. A. Panetier	Computational Modeling of Electrocatalysts for CO2 Reduction: Probing the Role of Primary, Secondary, and Outer Coordination Spheres
	17:55 - 18:10 h				x	B. Trzaskowski	Design of efficient ruthenium ethenolysis catalysts – from quantum chemical predictions to machine learning approaches
05-Aug	16:30 - 17:00 h	Parallel 8 Room 3	x			P. W. Roesky	Synthesis and Reactivity of a Mixed-Valent Silaiminyl-Silylene
	17:00 - 17:20 h			x		P. Štěpnička	P,E-Hybrid Phosphinoferrocene Ligands (E = N, Sb)
	17:20 - 17:40 h			x		L. Delaude	Dithiocarboxylate Zwitterionic Ligands Derived from NHCs and cAACs for Organometallic Chemistry
	17:40 - 17:55 h				x	D. J. H. Emslie	Synthesis and Reactivity of Manganese Germyl, Hydrogermane, Germylene and Germanide Complexes
	17:55 - 18:10 h				x	H. Sanderson	Redox Chemistry of the Cyclononatetraenyl Ligand in Late Lanthanide Complexes: A Tale of Antiaromaticity and Comproportionation
05-Aug	16:30 - 16:50 h	Parallel 8 Room 4		x		P. C. McGowan	Cu-picolinamide Complexes as Catalysts in Aryl Ether Formation and Cancer Cell Selectivity
	16:50 - 17:10 h			x		A. Valente	Transforming Multidrug Resistance into Therapeutic Opportunity Using Ruthenium-Cyclopentadienyl Compounds
	17:10 - 17:30 h			x		A. J. Swarts	Half-sandwich Ru(II) Complexes as Next-Generation Metalloantibiotics: FromDNA-Targeting Design Rules to Potent Activity Against A. baumannii
	17:30 - 17:50 h			x		T. S. Morais	Microenvironment-Activatable Metallodrugs for Precision Therapy of FGFR-Positive Breast Cancer
	17:50 - 18:05 h				x	J. Ruiz-Galindo	Anticancer Evaluation of Monometallic and Chalcogen-Bridged Homobimetallic Ni(II)–POCOP Pincer Complexes with Meta-Functionalized Schiff Base Ligands
	18:15 - 19:45 h	Poster Session 2 (even numbers)					
Date	Time	Session			Presenter		Title
06-Aug	09:00 - 09:45 h	Plenary 6			A. Casini		Catalysis in cells with organometallic compounds for therapeutic applications
	09:45 - 10:30 h	Plenary 7			S-L. You		Synthesis of Z-olefin via transition-metal-catalyzed allylic substitution reactions
Coffee-break							
Date	Time	Session	KN	IL	OP	Presenter	Title
06-Aug	11:00 - 11:30 h	Parallel 9 Room 1	x			K. Grela	Olefin Metathesis at Part-Per-Million Catalyst Loading and Below
	11:30 - 11:50 h			x		M. Tamm	Synthesis of Conjugated Linear and Cyclic Polyynes by Alkyne Metathesis
	11:50 -12:10 h			x		M. Ogasawara	Catalytic Enantioselective Synthesis of Planar-Chiral Zirconocene Derivatives by Molybdenum-Catalyzed Asymmetric Ring-Closing Metathesis
	12:10 - 12:25 h				x	S. K. Cormier	Metal Carbenation: Tailored Olefin Metathesis Catalysts from Oxo-Ruthenium Precursors
06-Aug	11:00 - 11:30 h	Parallel 9 Room 2	x			F. Kakiuchi	Iron-phosphine Complex Catalyzed Carbon–Carbon Bond Formations via C–H Bond Cleavage
	11:30 - 11:50 h			x		E. C. Lucca Jr.	Catalyst-Controlled Site-Selective Dehydrogenation: a Stepping Stone for C–H oxidations in Complex Terpenes Synthesis
	11:50 -12:10 h			x		C. Claver	Unusual Regioselectivity in Styrene Hydroformylation. Rh and Pd Catalytic Systems for Linear Aldehyde production
	12:10 - 12:25 h				x	L. A. Hudson	Greatly accelerated C–H amination of organic azides via dimeric iron complexes
06-Aug	11:00 - 11:30 h		x			M. Poyatos	NHC-NDI-based Complexes as Light-Driven, Redox-Responsive Catalysts

	11:30 - 11:50 h	Parallel 9 Room 3		x		C. Darcel	Blue Light Driven Iron Catalyzed Reduction at Ambient Conditions
	11:50 - 12:10 h			x		E. A. Baquero	Unraveling Ligand Effects in NHC-Based Metal-Nanocatalysts and Organocatalysts for Selective Transformations
	12:10 - 12:25 h				x	A. Martinez-Bascunana	Illuminating Dipnictanes Pn(II): Open-Shell Pnictogen Radicals as a Platform for Photochemical Reactivity and Catalysis
06-Aug	11:00 - 11:30 h	Parallel 9 Room 4	x			J. Lewinski	New Perspectives on Activation of Small Molecules by Organometallics
	11:30 - 11:50 h			x		F. Tambornino	Structure and Bonding in Hexafluorothioacetone
	11:50 - 12:10 h			x		P. C. Andrews	Efficacy of Organo-Gallium Complexes towards Critical Multidrug Resistant Bacteria
	12:10 - 12:25 h				x	M. Landrini	A Masked Low-Coordinate and Polarized Au(I)/Pt(0) Complex for the Cooperative Activation of C–X and C–H Bonds in Pyridines
Lunch							
Date	Time	Session	KN	IL	OP	Presenter	Title
06-Aug	14:30 - 15:00 h	Parallel 10 Room 1	x			J. Campos	Cooperation, Inhibition and other Bimetallic Synergies
	15:00 - 15:20 h			x		F. Ekkehardt Hahn	Supramolecular Assemblies and Mechanically Interlocked Structures from poly-NHC Ligands
	15:20 - 15:40 h			x		J-F Soulé	to be confirmed
	15:40 - 15:55 h				x	M. J. Ernst	Synthesis of Polyphospholide Anions from White Phosphorus and Polyphosphide Anions
06-Aug	14:30 - 15:00 h	Parallel 10 Room 2	x			M. Albrecht	NHC Nickel and Iron Systems for Efficient C–H Bond Functionalization
	15:00 - 15:20 h			x		L. Rosenberg	Exploiting P–H Umpolung in Catalytic Reactions of Phosphines
	15:20 - 15:40 h			x		Y. Nishihara	Palladium-Catalyzed Decarbonylative C–N Bond Formation via Unimolecular Fragment Coupling Reactions
	15:40 - 15:55 h				x	G. Hu	Cooperative Bismuth–Chloride Control of the Catalytic Energy Landscape in Palladium–Catalyzed Aldol Reactions
06-Aug	14:30 - 15:00 h	Parallel 10 Room 3	x			P. C. Junk	New innovations in redox transmetallation chemistry involving rare earth metals
	15:00 - 15:20 h			x		S. Wang	Study on the synthesis and reactivity of the inverse sandwich 1,4-disubstituted butadiene dianionic rare earth metal complexes
	15:20 - 15:40 h			x		F. Dielmann	Monosubstituted Neutral Carbon Ambiphiles
	15:40 - 15:55 h				x	B. C. Thompson	Heterobimetallic d/f-block Complexes Supported by a Tripodal Ligand Framework
06-Aug	14:30 - 15:00 h	Parallel 10 Room 4	x			E. Kirillov	Advances in Metallocene Catalysis toward Structurally Defined Polyolefins
	15:00 - 15:20 h			x		R. A. Layfield	Rare-Earth Metallocene Dinitrogen Complexes as Reducing Agents
	15:20 - 15:40 h			x		D. V. Uborsky	Rational design of novel hybrid [O,N,N] post-metallocene catalysts for highly efficient ethylene copolymerization
	15:40 - 15:55 h				x	L. Vlk	Bimetallic Complexes of Flexible Biguanide Ligand
Coffee-break							
Date	Time	Session	KN	IL	OP	Presenter	Title
06-Aug	16:30 - 17:00 h	Parallel 11 Room 1	x			K. Philippot	Designing nanocatalysts using molecular chemistry principles
	17:00 - 17:20 h			x		F. Azambuja	Cluster-based Catalysis for Organic Synthesis
	17:20 - 17:40 h			x		M. Gómez	Nanocatalytic materials: design and small molecule activation
	17:40 - 17:55 h				x	G. Chacón-Rosales	Surface Palladium Nanoparticles In Ionic Liquids Modified With Phosphorus Ligands For Enhanced Catalytic Semi-Hydrogenation
	17:55 - 18:10 h				x	D. Villegas-Naranjo	Ru-Ir Bimetallic Nanoparticles on Activated Carbon for Polyaromatic Hydrocarbon Hydrogenation
06-Aug	16:30 - 17:00 h	Parallel 11 Room 2	x			Y. Nishibayashi	Molybdenum-Catalyzed Reduction of Molecular Dinitrogen into Ammonia under Mild Reaction Conditions
	17:00 - 17:20 h			x		J. Scholten	Ionophilic catalysts for CO2 and biomass valorization
	17:20 - 17:40 h			x		V. Jensen	Interplay between the Molybdenum Catalyst, Water, and Samarium Diiodide in Dinitrogen Reduction to Ammonia
	17:40 - 17:55 h				x	N. Hidalgo	C–H Activation as a Strategy for C–N Bond Formation from Hydrocarbons and Dinitrogen
	17:55 - 18:10 h				x	J. Thaens	Breaking boundaries in Pd-catalyzed aminocarbonylation of olefins

06-Aug	16:30 - 17:00 h	Parallel 11 Room 3	x			A. A. Trifonov	η^2 -Olefin, Acetylene and κ^2 -Alkane Complexes of s- and f-Elements: New Approaches to Activation of C-C Multiple Bonds
	17:00 - 17:20 h			x		D. Kunz	Selective synthesis of isomeric dinuclear Rh(CO) complexes of a saddle-shaped macrocyclic ligand
	17:20 - 17:40 h			x		H. Guan	Secondary Phosphine Oxides as a Structural Motif to Build Pincer Complexes
	17:40 - 17:55 h				x	J. J. Moreno	The increasingly less innocent C5Me5 ligand
	17:55 - 18:10 h				x	J. Saßmannshausen	Chain-walk' process of a Ru(II)-arene compound
06-Aug	16:30 - 16:50 h	Parallel 11 Room 4		x		J. A. Gladysz	Macrobicyclic Peptides with Pnictogen Bridgeheads (Bi, As, N); A Booming Area of Drug Development with Overlooked Complications and Opportunities
	16:50 - 17:10 h			x		G. S. Smith	Reimagining Antimalarial Therapy through Bioorganometallic Chemistry
	17:10 - 17:30 h			x		R. Le Lagadec	Increasing the anticancer properties of cyclometalated complexes with light
	17:30 - 17:50 h			x		P. C. Andrews	Efficacy of Organo-Gallium Complexes towards Critical Multidrug Resistant Bacteria
	17:50 - 18:05 h				x	N. D. Autar	Beyond Platinum: Redox-active Metallodrugs as Emerging Therapeutics in Triple-Negative Breast Cancer
Date	Time		KN	IL	OP	Presenter	Title
07-Aug	09:00 - 09:30 h	Parallel 12 Room 1	x			Q-L. Zhou	Asymmetric Carbene Insertion into N-H Bonds
	09:30 - 10:00 h		x			C. Roque D. Correia	Palladium-Catalyzed Enantioselective Multicomponent Carbonylative Heck-Matsuda Reactions for the Construction of Complex Systems
	10:00 - 10:30 h		x			A. S. K. Hashmi	Gold Catalysis: Photochemical Conversions, Azulenes and other Aspects
07-Aug	09:00 - 09:30 h	Parallel 12 Room 2	x			K. Junge	Redox Catalysis with Molecular-Defined Manganese Catalysts
	09:30 - 10:00 h		x			B. Royo	Beyond Spectator Ligands: Non-Innocent Triazolyidenes in Hydrogen Transfer Catalysis
	10:00 - 10:30 h						
07-Aug	09:00 - 09:30 h	Parallel 12 Room 3	x				
	09:30 - 10:00 h			x		V. Reyes-Márquez	P-N-Pd(II) Schiff Base Complexes: Promising Frontiers in Drug Development
	10:00 - 10:30 h			x		G. Hreczycho	Application of 3d Metal Complexes in the Synthesis of Organosilicon and Organoboron Compounds
07-Aug	09:00 - 09:30 h	Parallel 12 Room 4	x				
	09:30 - 10:00 h			x			
	10:00 - 10:30 h			x			
	10:30 - 11:30 h	Closing Ceremony/Poster Awards					