

Program: Oral Presentations

Sunday, Feb. 13	Arrival, Reception	4 to 7 p.m.
EPA	Get-together for all participants, cold buffet, soft drinks	7.00 p.m.
Chair: Landgraf	Opening messages H. Ottossen , Uppsala, S L1 "Excited-State Aromaticity and Antiaromaticity: Limitations, Complications and Pitfalls"	8.00 p.m. 8.10 p.m.
Monday, Feb. 14 Chair: Landgraf	Opening remarks Vice Mayor of Bad Hofgastein, Katharina Monuth Congress Center, CEO, Eva Irnberger	9.00 a.m.
Morning Session	Long Talk, T. Slanina , Prague, CZ L2 "How to Make Photoinduced Electron Transfer Reversible?"	9.15 a.m.
Chair: Grampp	Short Talks, G.C. Fish , Lausanne, CH O1 "Exploring the critical role of H-aggregation for high-efficiency photoinduced charge generation in cyanine salts" P. Verma , Geneva, CH O2 "Bimolecular Photoinduced Electron Transfer in Non-Polar Solvents"	9.50 a.m. 10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, J. Draženović , Zagreb, HR O3 "Excited-state intramolecular proton transfer from nitrogen to a C-atom of adjacent aromatic substituent"	11.00 a.m.
	J. Malincik , Bern, CH O4 "Emissive Properties of Helicene Carbon Nanohoops"	11.20 a.m.
	A. Vyšniauskas , Vilnius, LT O5 "Tuning the viscosity sensitivity of fluorescent viscosity probes"	11.40 a.m.
	W. Liang , Aachen, D O6 "Photo- and thermo-responsive microgels with supra-molecular crosslinkers for wavelength tunability of the volume phase transition temperature"	12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening Session	Long Talk, J.S. Lewis , Cambridge, UK L3 "Mechanism of photoinduced breakdown of pyruvic acid via intermolecular electron transfer"	5.30 p.m.
Chair: Klan	Short Talks, F.M. Harvey , Garching, D O7 "Towards a Total Synthesis of epi-Lobscurinol"	6.05 p.m.
	M. Barale , Rennes, F O8 "Synthesis and characterization of atropoisomeric pyrene-based dithienylethenes: Optical control of luminescence properties"	6.25 p.m.
	D.V. Berdnikova , Siegen, D O9 "Fused bis(hemi-indigo) derivatives: wavelength-independent photoswitching and real-time NMR studies"	6.45 p.m.
	Industry symposium , 5 min presentations of the industry partners with a booth at the meeting IND	7.05 p.m.
	Dinner, warm and cold buffet	7.35 p.m.
	Poster session, odd numbers present	8.35 p.m.

Tuesday, Feb. 15	Long Talk, M. Mayländer , Freiburg, D L4 "An investigation into the applicability of PDIs in molecular spintronics "	9.00 a.m
Morning Session Chair: Richert	Short Talks, H.-H. Huang , Bern, CH O10 "Delayed Fluorescence in a Chiral Redox-Active Organic Cage" B.E. Nogueira de Faria , Düsseldorf, D O11 "Time-Resolved Near-Infrared Spectroscopy - why and how" W. Haselbach , Düsseldorf, D O12 "A TADF Emitter studied by Time-Resolved Near-Infrared Spectroscopy"	9.35 a.m. 9.55 a.m. 10.15 a.m.
	Coffee Break	10.35 a.m.
	Short Talks, K. Veys , Leuven, NL O13 "Excited-State Decay Rates: How (not) to Calculate them" M.-S. Bertrams , Mainz, D O14 "Exploring p-terphenyl derivatives for LED-driven photocatalysis in water" M. Jourdain , Saarbrücken, D O15 "Observation of terrylene oxidation steps with objective-type TIRF" D. Madea , Brno, CZ O16 "Photochemistry of Bilirubin Dipyrrinone Subunits"	11.05 a.m. 11.25 a.m. 11.45 a.m. 12.05 a.m.
Break	Physical activities or discussions	12.25 a.m.
Evening Session Chair: Horváth	Short Talks, P. Dierks , Paderborn, D O17 "Ground- and Excited State Properties of Iron(II) Complexes linked to Organic Chromophores" Y. Pellegrin , Nantes, F O18 "Photo-dehalogenation reaction with homoleptic copper(I) complexes: first occurrence of a productively reductive quenching of their excited state" C.B. Larsen , Geneva, CH O19 "Metal-Ligand Covalency as a New Design Principle for Fe(II) Photosensitizers: Insights from Resonant Inelastic X-Ray Scattering" H.A. Schwartz , Innsbruck, A O20 "Modulating the optical characteristics of photoactive hybrid materials" L. Fodor , Veszprém, H O21 "Effect of Surface Modification of ZnS-CdS Catalyst on the Hydrogen Production Efficiency" L. Stein , Mainz, D O22 "Molecular Ruby with O ₂ Protection Provided by Substituted Ligands"	5.30 p.m. 5.50 p.m. 6.10 p.m. 6.30 p.m. 6.50 p.m. 7.10 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster session, even numbers present	8.30 p.m.

Wednesday, Feb. 16 Morning Session Chair: Allonas	Short Talks, F. Brouwer , Amsterdam, NL O23	9.00 a.m
	"Photochemistry of hybrid molecular photoresists with high energy photons"	
	P. Hermes , Krefeld, D O24	9.20 a.m.
	"Photopolymerisation with Modified Upconversion Nanoparticles"	
	N. Giacoletto , Marseille, F O25	9.40 a.m.
	"Substituent effects on the photoinitiation ability of coumarin-based oxime-ester photoinitiators for free radical photopolymerization"	
	M. Rana , Uppsala, S O26	10.00 a.m.
	"A Combined Photobiological-Photochemical Route to C ₁₀ Cycloalkane Jet Fuels from Carbon Dioxide via Isoprene"	
	EPA presentation EPA	10.20 a.m.
	Coffee Break	10.30 a.m
Evening Session Chair: Strehmel Chair: Landgraf	Short Talks, C. Queffelec , Nantes, F O27	11.00 a.m.
	"Plasmonic hybrid nanocomposites for enhancing the rate of catalytic reactions"	
	T.J.B. Zähringer , Mainz, D O28	11.20 a.m.
	"Blue-to-UV upconversion systems with unprecedented properties enabled by novel annihilators"	
	F. Dumur , Marseille, F O29	11.40 a.m.
	"In situ generation of Ag nanoparticles during photopolymerization: 3D/4D printing applications"	
	Q. Wang , Krefeld, D O30	12.00 a.m.
	"Structural Selection of Cyanines Combined with Diaryliodonium Salt to Generate Conjugate Acid and Free Radicals for Photopolymerization in NIR Range (860nm)"	
	Break	12.25 a.m.
	Physical activities or discussions	
	Long Talk, X. Allonas , Mulhouse, F L5	5.30 p.m.
	"Relationship between photochemical events and 3d printing"	
	Short Talks, C. Ley , Mulhouse, F O27	6.05 p.m.
	"Photochemistry and photophysics of xanthone photo-base generators"	
	K. Mogyorosi , Szeged, H O28	6.25 p.m.
	"In situ transient absorption spectroscopy for the characterization of gold nanoparticle formation"	
	Long Talk, A.L. Sobolewski , Warsaw, PL L6	6.45 p.m.
	"Hund's Rule Violating Molecules as Precursors of New Optoelectronic Materials"	
	CECP Young Researcher Prize for best oral presentation and best poster of a young researcher	7.20 p.m.
	Concluding remarks	
	Dinner, "Bauernbuffet"	7.40 p.m.
	Poster session and informal discussions	8.40 p.m.
Thursday, Feb. 17	Departure	