

Program: Oral Presentations

Sunday, Feb. 9	Arrival, Reception	4.00 p.m.
	Get-together, cold buffet and soft drinks	7.00 p.m.
Opening Lecture Chair: Landgraf, Heilemann	Markus Sauer , Würzburg, D "Localization microscopy coming of age: From concepts to biological impact"	8.00 p.m.
Monday, Feb. 10	Opening remarks, Mayor of Bad Hofgastein Chair: Grampp	9.00 a.m.
Morning Session Chair: Bochet	Plenary Lecture L2 Oliver Wenger , Basel, CH "Proton-coupled electron transfer with photoexcited metal complexes"	9.20 a.m.
	Short Talk, G. Jung , Saarbrücken, D O1 "Excited-State Proton Transfer of Pyranine Derivatives: Fundamentals and Applications in Ultrasensitive Fluorescence Spectroscopy"	10.10 a.m.
	Conference photo (depending on weather) Coffee Break	10.30 a.m.
	Short Talks, I. Serdiuk , Gdansk, PL O2 "Excited State Proton Transfer in 7-Hydroxyflavone Derivatives"	11.00 a.m.
	D. Wöll , Konstanz, D O3 "The Slow Waltz of FRET Pairs: How to measure very low single molecule diffusion coefficients?"	11.20 a.m.
	A. Brouwer , Amsterdam, NL O4 "In touch with fluorescent probe molecules: microscopic visualization of physical contacts"	11.40 a.m.
	J. Sobek , Zurich, CH O5 "Single molecule interactions studied by using zero-mode waveguide nanostructures. A comparison with surface plasmon resonance"	12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening Session Chair: Albinsson	Plenary Lecture L3 Joakim Andréasson , Gotenborg, S "Molecular photoswitches in logic and biological systems"	5.30 p.m.
	Short Talks, G. Knör , Linz, A O6 "Artificial Photosynthetic NADH Production with an Efficient Functional Substitute of Natural Photosystem I"	6.20 p.m.
	N.D. McClenaghan , Talence, F O7 "Biomimetic communication between functional molecules via photocontrolled ions in polymeric nanodomains"	6.40 p.m.
	J. Jankowska , Warsaw, PL O8 "Excited state intramolecular proton transfer: focus on photoswitching in salicylidene methylamine derivatives"	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster Session, odd numbers present	8.30 p.m.

Tuesday, Feb. 11 Morning Session Chair: Heger	Plenary Lecture L4 Tomas Polívka , Ceske Budejovice, CZ "Carotenoid photophysics - rich excited-state properties of seemingly simple molecules"	9.00 a.m.
	Short Talks, J. Solarski , Warsaw, PL O9 "Dexter-type energy transfer in liquid solution. Proposition of the new kinetic description"	9.50 a.m.
	O. Weingart , Düsseldorf, D O10 "Ultrafast Photochemistry: From Small Models to QM/MM Protein Photodynamics"	10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, X. Allonas , Mulhouse, F O11 "Squarylium-triazine dyad as highly sensitive photoradical generator for red light"	11.00 a.m.
	E. Rampazzo , Bologna, I O12 "Fluorescent silica nanoparticles with tunable charge for in vivo mapping of regional lymph nodes"	11.20 a.m.
	W. Thiel , Mülheim, D O13 "Surface-hopping excited state dynamics"	11.40 a.m.
	F. Graupner , München, D O14 "Characterization of Thioindigo Compounds with Improved Photostability"	12.00 a.m.
	Break	12.20 a.m.
	Plenary Lecture L5 Fausto Puntoriero , Messina, I "Ultrafast energy dynamics in multiBODIPY supramolecular system"	5.30 p.m.
Evening Session Chair: Prodi	Short Talks, S. Fröbel , Düsseldorf, D O15 "FSRS reveals the Ketene Intermediate in the Photoformation of Phthalides"	6.20 p.m.
	O. Horváth , Veszprém, H O16 "Photoinduced behavior of water-soluble metalloporphyrins in homogeneous and microheterogeneous systems"	6.40 p.m.
	F. Monti , Bolgna, I O17 "Luminescent Cationic Cyclometalated Iridium(III) Complexes for Light-Emitting Electrochemical Cells"	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster Session, even numbers present	8.30 p.m.

Wednesday, Feb. 12 Morning Session Chair: Ley	Plenary Lecture L6 Pascale Changenet-Barret , Gif-sur-Yvette, F "Study of the intrinsic fluorescence properties of peculiar DNA structures and their interactions with ligands"	9.00 a.m
	Short Talks, A. Mokhir , Erlangen, D O18 "Fluorophores photo-activated by red light: applications in detection of nucleic acids"	9.50 a.m.
	T. Solomek , Fribourg, CH O19 "Photochemistry of o-Nitrobenzyl Photoremovable Protecting Groups"	10.10 a.m.
	Coffee Break	10.30 a.m.
	Short Talks, S. Coote , München, D O20 "Enantioselective Intermolecular [2+2] Photocycloaditions of Isoquinolones: Scope and Synthetic Applications"	11.00 a.m.
	A. Del Guerzo , Talance, F O21 Polarized Fluorescence from Individual Nano-Ribbons and Nano-Rods of Self-Assembled Acenes"	11.20 a.m.
	A. Depauw , Cachan, F O22 "Synthesis and photophysical properties of fluorescent alkali cations sensors"	11.40 a.m.
	J. Bell , Berlin D O23 "Droplet-assisted liquid-liquid extraction of fluorescent cargo released from gated sensory nanoparticles in a microfluidic system"	12.00 a.m.
	Break	
	Physical activities or discussions	12.20 a.m.
Evening Session Chair: Landgraf	Short Talk, S. Kunsági-Máté , Pecs, H O24 "Formation and stability of some weak molecular complexes in binary solutions"	5.30 p.m.
	EPA remarks	5.50 p.m.
	Break to prepare the experimental lecture	6.00 p.m.
	M. Tausch , S. Krees , C. Bornemann , D E1 "Teaching Photochemistry - Experiments and Concepts"	6.10 p.m.
	CECP Young Researcher Prize for best oral presentation and best poster of a young researcher Concluding Remarks	7.00 p.m.
	Dinner, "Bauernbuffet"	7.30 p.m.
	Poster Session	8.30 p.m.
Thursday, Feb. 13	Departure	