

Program: Oral presentations

Sunday, Feb. 10	Arrival, reception	4.00 p.m.
	Come together, with sparkling wine and cold buffet	7.00 p.m.
Opening Lecture Chair: Bassani	Dimitra Markovitsi , Paris, France L1 “Collective effects in the UV interaction with DNA helices”, including introduction to recent work of EPA	8.00 p.m.
Monday, Feb. 11	Opening remarks	9.00 a.m.
Morning session Chair: Lang	Plenary lecture L2 Attila Horváth , Veszprém, Hungary “Characterization of Solvent Tunable [Ru(LL)(CN) ₄] ²⁻ Sensitizers: Structure, Photophysics and Photochemistry”	9.20 a.m.
	Short talk, Ivan Pozdnyakov , Novosibirsk, Russia O1 “New insight into photochemistry of Fe(III)-oxalate complexes”	10.10 a.m.
	Coffee break	10.30 a.m.
	Short talks, Jakob Grilj , Geneva, CH O2 “Excited-State Dynamics of Radical Ions in Solution”	11.00 a.m.
	Nikola Basaric , Zagreb, Croatia O3 “Domino Photochemistry of Adamantane Phthalimides”	11.20 a.m.
	Ortwin Brede , Leipzig, Germany O4 “Deactivation of the First Excited Singlet State of Thiophenols”	11.40 a.m.
	Helmut Görner , Mülheim, Germany O5 “Oxygen Uptake via Triplet Quenching of Quinones by Donors”	12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening session Chair: Lukzen	Plenary lecture L3 Sven Rau , Jena, Germany “Photocatalytic water splitting”	5.30 p.m.
	Short talks, Sophia Margarida Fonseca , Coimbra, P O6 “Excited states of aryleneethynylene oligomers, fluorene based copolymers and their interaction with fullerenes as potential photovoltaic systems”	6.20 p.m.
	Gonzalo Angulo , Warsaw, Poland O7 “Electro- and Photo-Chemical Characteristics of Fluoranthene Based n-Type Conducting Polymers”	6.40 p.m.
	Dominik Wöll , Heverlee, Belgium O8 “Polymerization – a single molecule view”	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster session, odd numbers present	8.30 p.m.

Tuesday, Feb. 12 Morning session Chair: Knör	Plenary lecture L4 Alexey Baklanov , Novosibirsk, Russia “Supramolecular photophysics and photo-chemistry of van der Waals complexes of molecular oxygen X-O ₂ ”	9.00 a.m.
	Short talks, Nathan McClenaghan , Talence, France O9 “Excited-State Equilibration in Supramolecular Systems”	9.50 a.m.
	David Bailey , Bremen, Germany O10 “Supramolecular Tandem Assays: Monitoring Enzymatic Reactions Using Macrocycle-Encapsulated Fluorescent Dyes”	10.10 a.m.
	Coffee break	10.30 a.m.
	Short talks, Bruno Grimm , Erlangen, Germany O11 “Supramolecular Donor Acceptor Associates for Photoinduced Charge-Transfer”	11.00 a.m.
	Björn Heinz , München, Germany O12 “Mechanistic studies on thioxanthone sensitized protecting groups”	11.20 a.m.
	Raul Perez-Ruiz , Köln, Germany O13 “Photochemistry of allyloxybenzophenones: H transfer followed by cyclization and rearrangement”	11.40 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening session Chair: Prodi	Plenary lecture L5 Jean-Pierre Desvergne , Bordeaux, France “Photophysical properties of self-assembled soluble linear acenes”	5.30 p.m.
	Short talks, Fernando Pina , Almada, Portugal O15 “Photochromic gels based on flavylum compounds”	6.20 p.m.
	Ottó Horváth , Veszprém, Hungary O16 “The role of the structure in the photoinduced properties of water-soluble metalloporphyrins”	6.40 p.m.
	Bo Albinsson , Göteborg, Sweden O17 “Electron transfer through conjugated porphyrin oligomers”	7.00 p.m.
	Dinner, warm and cold buffet	7.30 p.m.
	Poster session, even numbers present	8.30 p.m.

Wednesday, Feb. 13	Plenary lecture L6 Salvatore <i>Sortino</i> , Catania, Italy “Photoactive Thin Films and Nanoparticles”	9.00 a.m.
Morning session	Short talks, Christian <i>Schulz-Drost</i> , Erlangen, D O18 “Synthesis, Characterization and Photophysics of Novel Water-Soluble CdTe Nanoparticles”	9.50 a.m.
Chair: Bochet	Linh <i>Tran</i> , Heverlee, Belgium O19 “Optical Response of Localized Surface Plasmons on Silver Nanowires Probed by Wide-field Microscopy”	10.10 a.m.
	Coffee break	10.30 a.m.
	Short talks, Peter <i>Sherin</i> , Novosibirsk, Russia O20 “The ultrafast photochemistry of kynurenine”	11.00 a.m.
	Piotr <i>Fita</i> , Warsaw, Poland O21 “Double hydrogen transfer in porphycenes studied by femtosecond time-resolved anisotropy measurements”	11.20 a.m.
	Peter <i>Gilch</i> , München, Germany O22 “Femtosecond Fluorescence Spectroscopy of Nitrobenzaldehydes”	11.40 a.m.
	Akos <i>Bányász</i> , Gif-sur-Yvette, France O23 “Ultrafast non-radiative deactivation of photoexcited uracils”	12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Chair: Landgraf	Business meeting: Information, financial report, evaluation and future of CECF	5.15 p.m.
Evening session	Short talks, Jonas <i>Hostettler</i> , Zürich, CH O24 “Investigation of the photodissociation of ethyl radical with ab initio surface-hopping direct dynamics”	5.30 p.m.
Chair: Mattay	Christel <i>Marian</i> , Düsseldorf, Germany O25 “A Quantum Chemical Investigation of Electronically Excited Carotenes”	5.50 p.m.
	Alexandra <i>Yurkovskaya</i> , Berlin, Germany O26 “Modelling of fast DNA repair by reductive electron transfer from amino acids to GMP radicals. Time resolved photo-CIDNP study at variable pH”	6.10. p.m.
	Michael <i>Tausch</i> , Wuppertal/Germany O27 “Photochemistry / Experimental Instant Photochemistry”, lecture with experiments * Thin Layer Photochemistry with Sipropyrane / Nail Polish * beta-Carotene as Radical Trap * beta-Caroten as Photoprotector * Electrochemiluminescence”	6.30 p.m.
	Concluding remarks CECF Young Researcher Prize (by Axel Griesbeck) for best oral presentation and best poster	7.00 p.m.
	Dinner, "Bauernbuffet"	7.30 p.m.
	Poster session	8.30 p.m.
Thursday, Feb. 14	Departure	