

## Program: Oral presentations

<b>Sunday, March 5</b>	Arrival, reception		4.00 p.m.
	Come together, with sparkling wine and cold buffet		7.00 p.m.
Opening Lecture Chair: Bochet	Dario <b>Bassani</b> , Bordeaux, France “Exciting supramolecular architectures”	<b>L1</b>	8.00 p.m.
<b>Monday, March 6</b>	Opening remarks		9.00 a.m.
Morning session  Chair: Klán	Plenary lecture Horst <b>Kisch</b> , Erlangen, Germany “Large and small scale photoredox reactions catalyzed by inorganic semiconductors”	<b>L2</b>	9.20 a.m.
	Short talk, Dominik <b>Heger</b> , Brno/CZ “Aggregation of Organic Compounds in Frozen Aqueous Solutions”	<b>O1</b>	10.10 a.m.
	Coffee break		10.30 a.m.
	Short talks, Jerome <b>Chauvin</b> , Grenoble/F “Photoredox and Redox processes into superstructured polypyridyl complexes of Ru(II) and Mn(II) : a synthetic approach of the PS II electron donor-side”	<b>O2</b>	11.00 a.m.
	Marco <b>Montalti</b> , Bologna/I “Photophysical Properties of Dye Doped Silica Nanoparticles”	<b>O3</b>	11.20 a.m.
	Sven <b>Rau</b> , Jena/D “Photocatalytic Production of Hydrogen with Heterobinuclear Complexes”	<b>O4</b>	11.40 a.m.
	Christian <b>Schäfer</b> , Bielefeld/D “Photoswitchable Resorc[4]arenes: Synthesis, Complexation in the Gas Phase and on the Surface”	<b>O5</b>	12.00 a.m.
Break	Physical activities or discussions		12.20 a.m.
Evening session  Chair: Hoffmann	Plenary lecture Wolfgang <b>Kautek</b> , Vienna, Austria “Physical Chemistry of the Interaction between Ultrashort Pulse Laser Radiation and Solid Matter”	<b>L3</b>	5.30 p.m.
	Short talk, Günter <b>Knör</b> , Regensburg/D “Dioxygen- and CH-Activation Involving Organometallic Main Group Porphyrin Photocatalysis“	<b>O6</b>	6.20 p.m.
	Coffee break		6.40 p.m.
	Short talks, Jiri <b>Mosinger</b> , Prague/CZ “Light-induced aggregation of cationic porphyrins and its consequences on photochemical behaviour”	<b>O7</b>	7.00 p.m.
	Otto <b>Horváth</b> , Veszprém/H “Photophysics and photochemistry of water-soluble sitting-atop metalloporphyrins”	<b>O8</b>	7.20 p.m.
	Kamil <b>Lang</b> , Řež/CZ “Photoproduction of Singlet Oxygen by Porphyrins Intercalated in Layered Materials”	<b>O9</b>	7.40 p.m.
	Dinner, warm and cold buffet		8.00 p.m.
	Poster session, odd numbers present		9.00 p.m.

Tuesday, March 7 Morning session Chair: Grampp	Plenary lecture <b>L4</b> Nicola <i>Armaroli</i> , Bologna, Italy “The energy conundrum: A few clues from a photochemist”	9.00 a.m.
	Short talks, Nikita <b>Lukzen</b> , Novosibirsk/RUS <b>O10</b> “Kinetic evidence of the long distance energy transfer”	9.50 a.m.
	Konstantin <b>Ivanov</b> , Novosibirsk/RUS <b>O11</b> “Theoretical treatment of photo-CIDNP in proteins”	10.10 a.m.
	Coffee break	10.30 a.m.
	Short talks, Anne-Marie <b>Kelterer</b> , Graz/A <b>O12</b> “Modelling Absorption and Emission Spectra by Density Functional Method and Semiempirical Computations”	11.00 a.m.
	Thomas <b>Bally</b> , Fribourg/CH <b>O13</b> “Some Recent Forays Into the Land of Nitrenes and Derived Products”	11.20 a.m.
	Jaromír <b>Literák</b> , Brno/CZ <b>O14</b> “Chain Mechanism in the Photocleavage of Phenacyl and Pyridacyl Esters in Alcohols” Klaus <b>Schaper</b> , Düsseldorf/D <b>O15</b> “Photochemical Properties of Donor-Substituted o-Nitrobenzyl Compounds”	11.40 a.m. 12.00 a.m.
Break	Physical activities or discussions	12.20 a.m.
Evening session Chair: Horváth	Plenary lecture <b>L5</b> Xavier <i>Allonas</i> , Mulhouse, France “From excited states to photopolymers”	5.30 p.m.
	Short talk, Valery <b>Barachevsky</b> , Moscow/RUS <b>O16</b> “Organic Photochromic Systems for Photonics”	6.10 p.m.
	Coffee break	6.40 p.m.
	Short talks, Claudia <b>Muresanu</b> , Graz/A <b>O17</b> “Photomodulated voltammetry investigations on the benzyl radical”	7.00 p.m.
	Jens <b>Sobek</b> , Zürich/CH <b>O18</b> “Detecting Fluorescence on Microarrays: Setup, Potential, and Problems”	7.20 p.m.
	Domink <b>Wöll</b> , Konstanz/D <b>O19</b> “New Photolabile Protecting Groups with Intramolecular Energy Transfer”	7.40 p.m.
	Dinner, warm and cold buffet	8.00 p.m.
	Poster session, even numbers present	9.00 p.m.

<b>Wednesday, March 8</b>	Plenary lecture Eric <i>Vauthey</i> , Geneva, Switzerland “Non-equilibrium dynamic effects in ultrafast photoinduced processes”	<b>L6</b>	9.00 a.m.
Morning session			
Chair: Griesbeck	Short talks, Arnulf <b>Rosspeintner</b> , Graz/A “Stern-Volmer plots at high quencher concentrations: viscosity dependence”	<b>O20</b>	9.50 a.m.
	Bo <b>Albinsson</b> , Göteborg/S “The interplay between donor-bridge energy gap and donor-acceptor distance in electron and energy transfer reactions”	<b>O21</b>	10.10 a.m.
	Coffee break		10.30 a.m.
	Short talks, Anna <b>Szemik-Hojniak</b> , Wroclaw/PL “Excited State Intramolecular Proton Transfer in 2-butylamino-6-methyl-4-nitro pyridine N-oxide”	<b>O22</b>	11.00 a.m.
	Axel <b>Kahnt</b> , Erlangen/D “Investigation of Electron Transfer in Novel Zinc-Phthalocyanine Fullerene Dyads”	<b>O23</b>	11.20 a.m.
	Klaus-Dieter <b>Warzecha</b> , Köln/D “Phthalimides: Smart Molecules for Synthesis and Fluorescence Sensing via Photoinduced Electron Transfer”	<b>O24</b>	11.40 a.m.
	Uwe <b>Pischel</b> , Porto/P “Multifunctional Design of Molecular Logic Gates: Use of Aromatic Dicarboximides and Lanthanides”	<b>O25</b>	12.00 a.m.
Break	Physical activities or discussions		12.20 a.m.
Chair: Landgraf	Business meeting: Information, financial report, evaluation and future of CECP		5.00 p.m.
Evening session	Plenary lecture Luisa <i>De Cola</i> , Münster, Germany “Luminescent and electroluminescent materials”	<b>L7</b>	5.20 p.m.
Chair: Zaccheroni	Short talk, K.-H. <b>Feller</b> , Jena/D “Environmental-dependent behaviour of fluorescent crown ether - anthracene compounds”	<b>O26</b>	6.10. p.m.
	Coffee break		6.30 p.m.
	Short talk, Alexander <b>Kokorin</b> , Moscow/RUS “Photochemical activation of metathesis reactions catalysed by Copper complexes”	<b>O27</b>	6.50 p.m.
	Michael <b>Tausch</b> , Wuppertal/D “Effective Low Cost Experiments For Teaching Photochemistry”, lecture with experiments”	<b>O28</b>	7.10 p.m.
	Concluding remarks <b>CECP Young Researcher Prize</b> for best oral presentation and best poster		7.40 p.m.
	Dinner, "Bauernbuffet"		8.00 p.m.
	Poster session		9.00 p.m.
<b>Thursday, March 9</b>	Departure		