

Thursday, 13.09.2012

<b>9:00 – 9:30</b>	Official Opening Ceremony
<b>9:30 – 10:15</b>	Invited Lecture M. Humphrey: <i>Syntheses and NLO properties of metal alkynyl dendrimers</i>
<b>10:15 – 10:35</b>	D. Wawrzyńczyk: <i>Lanthanide doped NaYF<sub>4</sub> nanocrystals – synthesis and spectroscopic characterization</i>
<b>10:35 – 10:55</b>	A. Sourdon: <i>Organic nanodots: from imaging to therapy</i>
<b>11:00 – 11:45</b>	Coffee Break
<b>11:45 – 12:30</b>	Invited Lecture F. Paul: <i>Group 8 Metal Alkynyl Substituted Porphyrins or Isocyanurates</i>
<b>12:30 – 12:50</b>	J. Szeremeta: <i>Studies of poly(3-hexylthiophene) optical nonlinearities and the influence of metal nanoparticles on its conductivity</i>
<b>12:50 - 13:15</b>	Special Invited Lecture J. Meinel: <i>Examples of coupling, anharmonicity and methyl tunneling in halogenomethylbenzenes spectroscopy</i>
<b>13:15 – 14:30</b>	Lunch Time
<b>14:30 – 15:00</b>	O. Mongin: <i>Multifunctional nanoparticles for two-photon induced photodynamic therapy</i>
<b>15:00 – 15:30</b>	K. Matczyszyn: <i>NLO characterization and imaging of intercalated DNA, liquid crystals, nanoparticles and photochromic materials</i>
<b>15:30 – 16:15</b>	Coffee Break
<b>16:15 – 17:00</b>	Invited Lecture M. Samoć: <i>Looking for new directions of research in NLO materials and NLO effects</i>
<b>17:00 – 17:20</b>	M. Gordel: <i>Reshaping of gold nanorods during irradiation with fs laser</i>
<b>17:20 – 17:40</b>	J. Olesiak-Bańska: <i>Gold nanorods as orientation probes in two-photon microscopy</i>

Friday, 14.09.2012

<b>9:00 – 9:45</b>	Invited Lecture M. Akita: <i>Photochromic Organometallics: Switching and Multi-color Chromism of Dithienylethene Complexes</i>
<b>9:45 – 10:05</b>	L. Mazur: <i>Charge transport properties of a novel fused-ring thiophene derivative</i>
<b>10:05 – 10:25</b>	G. Grelaud: <i>Heterogenization of ferrocenyl ruthenium alkynyl complexes on hydrogenated silicon surfaces: towards interfaces with redox-switchable (non)linear optical properties</i>
<b>10:25 – 10:45</b>	M. Wielgus: <i>Two photon solvatochromism. The influence of polar aprotic solvents on two-photon absorption of model dipolar molecules</i>
<b>10:45 – 11:30</b>	Coffee Break
<b>11:30 – 12:15</b>	Invited Lecture Ch. Andraud: <i>Chromophores design for biophotonic applications</i>
<b>12:15 – 12:35</b>	M. Lorenc: <i>From molecular photo-switching to material transformation</i>
<b>12:35 – 12:55</b>	M. Sojka: <i>Application Of CYTOP As Dielectric And Encapsulation Layers In Organic Field Effect Transistors</i>
<b>12:55 – 13:15</b>	S. Cordier: <i>Luminescent Hybrid Nanomaterials Built-up From Transition Metal Clusters</i>
<b>13:15 – 14:30</b>	Lunch Time
<b>14:30 – 15:00</b>	M. Nyk: <i>Aspects of femtosecond spectroscopy of colloidal quantum dots</i>
<b>15:00 – 15:30</b>	G. Lemerrier: <i><sup>3</sup>MLCT excited-states in Ru(II) complexes and related nanomaterials for applications in two-photon absorption.</i>
<b>15:30 – 16:15</b>	Coffee Break
<b>16:15 – 17:00</b>	Invited Lecture G. Koutsantanis: <i>Metal Containing Functional Materials</i>
<b>17:00 – 17:20</b>	R. Kołkowski: <i>Tensorial properties of the second harmonic generation from triangular nanoapertures in silver film</i>
<b>17:20 – 17:40</b>	Official Closing Ceremony