

Wednesday Sept. 9th, 2015		
18.00 - 22.00	Registration	
19.00 - 21.00	Dinner	
Thursday Sept. 10th, 2015		
8.00 - 9.30	breakfast	
9.30	Opening	
10.00 - 11.00	Falk Lederer	Parametric Cavity Polariton Solitons
11.00 - 11.30	coffee break	
11.30 - 12.30	Fedor Mitschke	The dilemma of optical telecommunications: Nonlinearity to the rescue
12.30 - 13.00	Paweł Berczyński	Complex geometrical optics and collapse effect
13.00 - 14.00	lunch	
15.00 - 16.00	Roberto Morandotti	Guiding Discharges Around Obstacles and Arbitrary Trajectories
16.00 - 16.20	Eliza Miśkiewicz	Influence of the ion implantation on absorption spectrum in semiconductor quantum wells (MQW)
16.20 - 16.40	Błażej Jabłoński	Impact of implantation parameters on photoconductivity characteristics in photorefractive multiple quantum wells
16.40 - 17.00	coffee break	
17.00 - 17.30	Zbyszek Hołdyński	Supercontinuum generation in three fold symmetry microstructured fibers at visible and infrared region by sub-nanosecond pulse source
17.30 - 18.00	Michalina Jóźwik	Supercontinuum generation in highly birefringent fiber pumped at the wavelength of 1064 nm in normal dispersion regime
18.00 - 18.30	Anna Ziołowicz	Higher order modes management in multi-core hole-assisted fibres
20.00	big dinner	
Friday Sept. 11th, 2015		
8.00 - 9.30	breakfast	
9.30 - 10.15	Ariadni Kerasidou	Conjugated Photoactive Ligands and their Nonlinear Optical Response
10.15 - 11.00	Anna Zawadzka	NLO properties of thin films containing metal and 8-Hydroxyquinoline complexes
11.00 - 11.30	coffee break	
11.30 - 12.30	Gaetano Assanto	Bistability and spontaneous symmetry breaking with nematicons
12.30 - 13.00	Filip Sala	Spatial routing of soliton-guided signals in inhomogeneous nematic liquid crystal structures
13.00 - 14.00	lunch	
15.00 - 15.50	Urszula Laudyn	Nonlinear light beam propagation in chiral nematic liquid crystals
15.50 - 16.10	Justyna Lutkiewicz, Adam Królewicz	Solitons in nematic liquid crystals reoriented by magnetic field
16.10 - 16.30	Iga Ostromecka	Measurements of the nematic liquid crystal alignment quality
16.30 - 17.00	coffee break	
17.00 - 17.30	Michał Kwaśny	The influence of electrical field on disclination lines
17.30 - 18.00	Bartłomiej Klus	Thermal effects in reorientational nonlinearity in liquid crystal
18.00 - 18.30	Paweł Jung	Modelling of reorientational nonlinearity in chiral nematic liquid crystals
19.00	dinner	
Saturday Sept. 12th, 2015		
8.00 - 9.30	breakfast	
10.00	Ewa Weinert-Rączka and Mirosław Karpierz	Trends in nonlinear optics: panel discussion
12.00	closing	