

Sunday, 15 June

		ARRIVAL	
		16:00 - 17:30	Registration and Reception
		17:30 - 18:00	Opening Address
I-01		18:00 - 18:40	M. Kiskinova Spectromicroscopy for study properties of individual nanowires and their networks
IO-01		18:40 - 19:00	A. Wolska XAFS study of the Ni complexes with hydantoin derivatives
		19:00-20:10	GET TOGETHER DINNER

Monday, 16 June

		8:00 - 9:00	Breakfast
I-02		9:00 - 9:40	M.-E. Couprie New generation of light sources: Present and future
I-03		9:40 - 10:20	J. Krzywinski FELs radiation generation and properties
I-04		10:20 - 11:00	C. Masciovecchio FERMI seeded FEL
		11:00 - 11:30	Coffee Break
O-01	O-03	11:30 - 11:50	M. Di Fraia Photolonization and Velocity Map Imaging spectroscopy of Atoms, Molecules T. Wasiewicz Prospects for cw linacs: Poľfel and Eu-XFEL upgrade
IO-02	IO-06	11:50 - 12:10	A. Czajka A XAS study of low phonon glass-ceramics A. Wojeński GEM-2D detector based reconfigurable measurement system for hot spots
IO-03	IO-07	12:10 - 12:30	A. Rudkowski X-ray absorption near-edge structure spectroscopy of borite, Cu ₂ F ₂ K. Stachnik High resolution ptychography using off-axis illuminated zone plates
IO-04	O-04	12:30 - 12:50	M. Wydra Electronic properties of Ti-Al-C based MAX phases W. Ślawiński X-Ray diffraction study of stacking faults in silicoaluminophosphate Si
O-02	O-05	12:50 - 13:10	W. Szczerba X-ray absorption fine structure study on electrochromic metallo-supramolecules D. Dul Attenuation and indirect excitation effects in x-ray fluorescence holography
IO-05	O-06	13:10 - 13:30	M.T. Klepka XAFS technique used to obtain structural information for complexes of Cu ²⁺ O. Adiguzel Crystallographic Studies on Phase Transition in Copper Based Shape Memory Alloys
		13:30 - 15:00	LUNCH
I-05		15:00 - 15:40	T. Shintake SACLA Hard X-ray Free Electron Laser Based on Normal Conducting Accelerator Technology
I-06		15:40 - 16:20	A. Madsen Structural dynamics investigated by coherent X-ray scattering
I-07		16:20 - 17:00	I. Vartaniants X-ray scattering methods for the study of disordered systems. New opportunities and challenges
		17:00-17:30	Coffee Break
I-08		17:30-18:10	J. Keckes X-ray Nanodiffraction Characterization of Strains and Microstructure in Nanostructured Thin Films
O-07		18:10-18:30	M. Słkarczyk - T.B.A.
O-08		18:30-18:50	G. Appleby Science Link: Cooperation between science and industry in the Baltic Sea Region
O-09		18:50-19:10	K. Jablonska X-ray absorption spectroscopy for industry: examples from Science Link project
		19:10-21:30	DINNER

Tuesday, 17 June

		8:00 - 9:00	Breakfast
		9:00 - 13:30	EXCURSION TO ŚWIERK / WARSZAWA
		13:30 - 15:00	LUNCH
I-09 S		15:00 - 15:45	Anton Barty Introduction to x-ray diffraction with use of FELs sources, including review of the applied methods and scientific highlights especially in the field of the biological imaging
I-10 S		15:45 - 16:30	Wojciech Rypniewski RNA biostructural studies (Exact title will be precised later)
		16:30 - 17:00	Coffee Break
I-11		17:00 - 17:40	Mikael Eriksson MAX IV, The World's Brightest Synchrotron Radiation Source
I-12		17:40 - 18:20	Pantaleo Raimondi ESRF Upgrade Phase II
I-13		18:20 - 19:00	Francois Fauth Powder diffraction and X-ray absorption spectroscopy in material science at the 3 rd generation ALBA synchrotron source
		19:00-19:50	DINNER
		20:00-22:00	POSTER SESSION

Wednesday, 18 June

		8:00 - 9:00	Breakfast
I-14		9:00 - 9:40	T.B.A.
I-15		9:40 - 10:20	E. Bräuer-Krisch Microbeam radiation therapy and other therapies with SR
I-16		10:20 - 11:00	A. Meents High-resolution x-ray phase contrast microscopy with tender X-rays
		11:00 - 11:30	Coffee Break
I-17		11:30 - 12:10	P. Wachulak Extreme ultraviolet and soft X-ray imaging with compact, table top laser plasma EUV and SKR sources
I-18		12:10 - 12:50	A. Rogalev Recent achievements in XMCD with synchrotron radiation
I-19		12:50 - 13:30	M. Sikora RIXS-MCD as a sensitive probe of 3d magnetism with hard x-rays
		13:30 - 15:00	LUNCH
O-10	IO-10	15:00 - 15:20	L. Dadinova Complex formation of pyrophosphatase with protein-partners investigated A. Wawro Relations between structural and magnetic properties in metallic ultrathin films
IO-08	O-14	15:20 - 15:40	E. Lipter SR-FTIR microspectroscopy coupled with multivariate data analysis in studies I. Sveklo Modification of magnetic properties of Pt/Cu/Pt trilayer under nanosecond laser pulses
IO-09	O-15	15:40 - 16:00	J. Ciapla-Masztafiak The chemical forms of sulfur in prostate cancer tissue analyzed D. Schmeißer Spin state and satellite structures in Co and Fe based absorber material
O-11	O-16	16:00 - 16:20	C. Rivard Speciation and distribution of phosphorus in environmental samples using XAFS J. Kowalska Spectroscopic Insights into Nitrogenase Structure
O-12	IO-11	16:20 - 16:40	D. Adjei Laboratory Laser-Produced Plasma Source of Soft X-rays for Radiobiology W. Szymt XANES study of the [H3O][Ni(cyclam)][Fe(CN)6]·5H2O dehydration process
O-13	O-17	16:40 - 17:00	T.B.A. K. Pettenkofer Energy Converting Interfaces Studied by Synchrotron Radiation
		17:00-17:30	Coffee Break
I-20		17:30-18:10	A. Locatelli LEEM and XPEEM to watch graphene at different substrates
I-21		18:10-18:50	L. Pluciński Spin polarized ARPES
I-22		18:50-19:30	C. Fadley Probing the Electronic and Magnetic Properties of Bulk Materials and Buried Layers and Interfaces with Standing-Wave and Hard-X-Ray Photoemission Spectroscopy
		19:30-20:00	Free time before conference dinner
		20:00-22:30	CONFERENCE DINNER

Thursday, 19 June

		8:00 - 9:00	Breakfast
		9:00 - 14:00	EXCURSION TO WARSZAWA / ŻELAZOWA WOLA
		14:00 - 15:30	LUNCH
I-23		15:30 - 16:15	Mohamed Mezouar Synchrotron radiation: an advanced tool for science under extreme conditions of pressure and temperature
I-24		16:15 - 17:00	Martin Meedom Nielsen Time-resolved x-ray scattering in molecular liquids
		17:00 - 17:30	Coffee Break
I-25		17:30 - 18:10	Wojciech Gawelda Chemical reactions dynamics investigation with FELs and storage rings
IO-12		18:10-18:30	J. Salachetko Ultrafast pump-probe X-ray spectroscopy at SwissFEL
IO-13		18:30-18:50	T. Kubacka Large amplitude spin dynamics driven by a THz pulse in resonance
IO-14		18:50-19:10	W. Kaszub Mainstream and alternative routes to photoinduced phase transitions
		19:10-20:00	DINNER
		20:00-22:00	PTPS MEETING

Friday, 20 June

		8:00 - 9:00	Breakfast
I-26		9:00 - 9:40	M. Stankiewicz Present status and future development of SOLARIS project
O-18		9:40-10:00	M. Zajac First bending magnet beamline at Solaris
O-19		10:00-10:20	R. Nietubyl Integrated magnets for Solaris storage ring
O-20		10:20-10:40	M. Slezak Prospects of X-ray Photoemission Electron Microscopy at the first beamline of Polish synchrotron SOLARIS
		10:40-11:10	Coffee Break
O-21		11:10-13:00	T. Szymocha Synchrograid: IT services for Polish Synchrotron operators and users Panel Discussion
		13:00-13:15	CLOSING REMARKS
		13:15-14:30	LUNCH DEPARTURE