Monday, 13 June 2016			
14^{00}-19^{00}	Registration and Reception		
15^{00}-15^{10}	Opening Address		
15^{10}-15^{50}	L-01	Mariusz Jaskólski (AMU, Poznań, Poland)	Crystal pathologies in macromolecular crystallography, their detection and handling
15^{50}-16^{30}	L-02	Anders Mikkelsen (Department of Physics, Lund University, Sweden)	Synchrotron based imaging and spectroscopy of nanostructures for electronics and photonics – growth, geometry and function
16^{30}-17^{00}	Coffee Break		
17^{00}-17^{40}	L-03	Armin Wagner (Diamond Light Source, Didcot, UK)	Long-wavelength macromolecular crystallography – MAD or SAD?
17^{40}-18^{20}	L-04	Christian Pettenkofer (Helmholtz-Zentrum Berlin für Materialien und Energie GmbH, Germany)	Unusual observation of image potential states of nano sized Ag clusters, observed by direct photo emission
18^{20}-18^{40}	O-01	Witold Gospodarczyk (Macromolecular Physics Department, Faculty of Physics, Adam Mickiewicz University, Poznan, Poland)	A role of microfluidic flow in amyloid aggregation of lysozyme and other proteins
19^{00}-20^{00}	Dinner		
Tuesday, 14 June 2016			
8^{00}-9^{00}	Registration and Reception		
Session A			
9^{00}-9^{40}	L-05	Wojciech Roseker (Deutsches Elektronen-Synchrotron DESY, Hamburg, Germany)	Double pulse X-ray Photon Correlation spectroscopy using hard X-ray delay line
9^{40}-10^{00}	O-02	Malgorzata Sowinska (Applied Physics and Sensors, BTU Cottbus-Senftenberg, Cottbus, Germany)	Atomic layer deposition of Al2O3 on CH3NH3PbI3 for enhancement of perovskite solar cells stability
10^{00}-10^{20}	O-03	Marcin Sikora (Academic Centre for Materials and Nanotechnology, AGH University of Science and Technology, Krakow, Poland)	Local structure of transition metal dopants into 3D topological insulators probed with angular dependent XAFS
10^{20}-10^{40}	O-04	Dieter Schmeisser (Physics, BTU Cottbus-Senftenberg, Cottbus, Germany)	The Cu2p-edge of superconducting BiSrCu-Oxides studed by resonant Photoelectron Spectroscopy

10^{40}-11^{00}	O-05	Edyta Piskorska-Hommel (Devision of Structural Research, Institute of Low Temperature and Structure Research, Polish Academy of Sciences, Wrocław, Poland)	EXAFS and DAFS from particles of phase in -Ti(Mo) single crystals
11^{00}-11^{40}	Coffee Break		
11^{40}-12^{20}	L-06	Marie-Emmanuelle Couprie (SOLEIL, France)	Towards compact short wavelength Free Electron Laser using laser plasma acceleration
12^{20}-12^{40}	O-06	Mesfin Ayele (Institute of Optoelectronics, Militarty University of Technology, Warsaw, Poland)	Development and characterization of a compact laboratory laser-plasma soft X-ray source and its usage for contact microscopy
12^{40}-13^{00}	O-07	Alfio Torrisi (Institute of Optoelectronics, Militarty University of Technology, Warsaw, Poland)	Development of EUV and SXR nanoscale imaging systems based on double stream gas puff target sources
Session B			
9^{00}-9^{40}	L-07	Andrei V. Petukhov (Utrecht University, The Netherlands)	Structure and long-range-order in colloidal self-assembly
9^{40}-10^{20}	L-08	Jan Dreiser (Swiss Light Source, Paul Scherrer Institut, Villigen PSI, Switzerland)	Molecular single-ion magnets: Harnessing molecule-surface interactions
10^{20}-11^{00}	L-09	Jung Ho Je (Postech, Pohang, Korea)	X-ray imaging in interface dynamics
11^{00}-11^{40}	Coffee Break		
11^{40}-12^{20}	L-10	Czesław Kapusta (AGH University of Science and Technology, Kraków, Poland)	Study of oxide materials for energy applications with X-ray spectroscopies
12^{20}-12^{40}	O-08	Joanna Kowalska (Molecular Theory and Spectroscopy, Max Planck Institute for Chemical Energy Conversion, Muelheim an der Ruhr, Germany)	Fe X-ray Absorption and X-ray Magnetic Circular Dichroism Studies on FeMo cofactor of Nitrogenase and Related Models
12^{40}-13^{00}	O-09	Iwanna Jacyna Institute of Physics, PAS, Warsaw, Poland)	Synchrotron radiation studies of ultrathin Pt/Co/Pt trilayers irradiated by nanosecond pulses from EUV plasma
13^{00}-14^{20}	Lunch		
15^{00} - 19^{00}	mountain excursion / integration activities		
19^{00}-21^{00}	Barbecue		

Wednesday, 15 June 2016			
Session A			
9^{00}-9^{40}	L-11	Andrzej Joachimiak (APS, USA)	Structural Biology Using Light Sources Helps Combat Infectious Diseases and Antibiotic Resistance
9^{40}-10^{20}	L-12	Banaszak Michal (AMU, Poznań, Poland)	Monte Carlo structure factors for self-assembling polymers
10^{20}-10^{40}	O-10	Tomasz Wasowicz (Department of Physics of Electronic Phenomena, Gdansk University of Technology, Gdansk, Poland)	Photo-induced fragmentation of biomolecules in the gas phase
10^{40}-11^{00}	O-11	Monika Basiura-Cembala Institute of Textile Engineering and Polymer Materials, University of Bielsko-Biala, Poland	Polyamide 6 – the trouble with crystal polymorphism
11^{00}-11^{40}	Coffee Break		
11^{40}-12^{20}	L-13	Wojciech Rypniewski (Institute of Bioorganic Chemistry, PAS, Poznań, Poland)	Structural studies of chitinases from extremophiles
12^{20}-12^{40}	O-12	Joanna Czapla-Masztafiak (SwissFEL, Paul Scherrer Institut, Villigen, Switzerland)	DNA UV-damage investigated by X-ray spectroscopy
12^{40}-13^{00}	O-13	Anna Wolska Institute of Physics, Polish Academy of Sciences, Warsaw, Poland	XAFS study on the ultrathin Pt/Co/Pt trilayers modified with short light pulses
Session B			
9^{00}-9^{40}	L-14	Marcin Klepka (Institute of Physics Polish Academy of Sciences (Poland)	Structural studies of bioactive metalo-organic complexes using XAFS
9^{40}-10^{20}	L-15	Grochulski Pawel (Canadian Light Source. Saskatoon, Canada)	Capabilities and Future Upgrades for Life Sciences at the CLS
10^{20}-10^{40}	O-14	Michał Taube (Join Laboratory for SAXS Studies, Adam Mickiewicz University, Poznań, Poland)	Structural studies of Pseudomonas syringae effector protein HOPQ1 and its complex with plant 14-3-3 protein
10^{40}-11^{00}	O-15	Jakub Szlachetko (SwissFEL, PSI, Villigen, Switzerland)	Establishing Nonlinearity Thresholds with Ultraintense X-ray Pulses
11^{00}-11^{40}	Coffee Break		
11^{40}-12^{20}	L-16	Marcello Coreno (Elettra, Trieste, Italy)	Photoionization of atoms molecules and clusters with novel XUV light sources

12^{20}-12^{40}	O-16	Ismail Saber (Institute of Optoelectronics, Militaty University of Technology, Warsaw, Poland)	Study of photoionized plasmas emission spectra of atomic and molecular gases excited by intense EUV pulses
12^{40}-13^{00}	O-17	Matthias Girod CERIC-ERIC, Basovizza, Italy	CERIC-ERIC, the new multi-technique research infrastructure for materials research in Central-Eastern Europe
13^{00}-14^{20}	Lunch		
15^{00}-15^{40}	L-17	Hiromitsu Tomizawa (RIKEN, SPring-8 Center, Hyogo, Japan)	Status of the petawatt-class twin optical laser facility for the synergy experiments with XFEL (SACLA)
15^{40}-16^{20}	L-18	Gawelda Wojciech (European XFEL, Hamburg, Germany)	Scientific opportunities and challenges for time-resolved studies using X-ray Free Electron Lasers
16^{20}-16^{40}	O-18	Sergio Rodrigues (Xenocs, Sassenage, France)	Latest developments in laboratory SAXS/WAXS instruments
16^{40}-17^{00}	O-19	Violeta Simic-Milosevic SPECS Surface Nano Analysis GmbH, Berlin, Germany	New developments in Near Ambient Pressure XPS –EnviroESCA, Small Spot and Imaging NAP-XPS Solutions
17^{00}-17^{15}	Coffee Break		
17^{15}-19^{00}	General Assembly of the Polish Synchrotron Radiation Society		
19^{00}-20^{00}	Dinner		
20^{00}- …	Poster Session		

Thursday, 16 June 2016

9^{00}-9^{40}	L-19	Thomas Tschentscher (European XFEL, Hamburg, Germany	Preparing for first science experiments at European XFEL
9^{40}-10^{20}	L-20	Yoshiharu Sakurai (Japan Synchrotron Radiation Research Institute, Spring-8, Japan)	Understanding a lithium ion battery using high-energy synchrotron X-rays
10^{20}-11^{00}	L-21	Christopher Chantler (University of Melbourne, Australia)	The Hybrid XAS technique for dilute [1-10 mM] solutions at high accuracy
11^{00}-11^{40}	Coffee Break		
11^{40}-12^{20}	L-22	Koichi Matsuo (Hiroshima Synchrotron Radiation Center, Japan)	Structural analysis of biomolecules using synchrotron-radiation circular-dichroism spectroscopy
12^{20}-13^{00}	L-23	Miguel Ángel García Aranda (ALBA Synchrotron, Barcelona, Spain	Applied crystallography at ALBA synchrotron
13^{00}-14^{20}	Lunch		
14^{20}-19^{00}	Conference Excursion		

19^{00}-22^{00}	Conference Dinner		
Friday, 17 June 2016			
9^{00}-9^{40}	L-24	Manfred Rößle (Luebeck University of Applied Sciences, Germany)	High Brilliance SAXS on Synchrotrons – Applications and Trends
9^{40}-10^{20}	L-25	Tobias Madl (Medizinische Universität Graz, Austria)	Integration of SAXS with Complementary Techniques for Structural Characterization of Large Biomolecular Complexes
10^{20}-11^{00}	L-26	Augusto Marcelli (Laboratori Nazionali di Frascati dell'INFN, Italy)	A x-ray investigation of dust from Talos Dome ice Core (East Antarctica). Mineral dust iron geochemistry of the last 160 kyears
11^{00}-11^{40}	Coffee Break		
11^{40}-12^{20}	L-27	Adriana Wawrzyniak (Solaris National Synchrotron Radiation Centre, Jagiellonian University, Poland)	Solaris as a new class of low energy high brightness light source
12^{20}-12^{40}	O-20	Marcin Zając (National Synchrotron Radiation Centre Solaris, Jagiellonian University, Kraków, Poland	Status of the PEEM/XAS beamline at Solaris
12^{40}-13^{00}	O-21	Karolina Szamota-Leandersson National Synchrotron Radiation Centre SOLARIS, Jagiellonian University, Kraków, Poland	Commissioning of ARPES beamline at the Polish National Synchrotron Solaris
13^{00}-14^{20}	Lunch		
15^{00}-15^{40}	L-28	Andrew Beale (UK Catalysis Hub@ RCaH/UCL Chemistry)	Chemical imaging of functional materials under process
15^{40}-16^{20}	L-29	Davide Ferri (Paul Scherrer Institut, Villigen, Switzerland)	Enhancing the sensitivity of X-ray based techniques by pulse experiments
16^{20}-16^{50}	Coffee Break		
16^{50}-17^{30}	L-30	Ewa Banachowicz (AMU, Poznań, Poland)	The protein structure by the combination of SAXS, light scattering and symulations
17^{30}-18^{10}	L-31	Bart Goderis (Department of Chemistry, KU Leuven, Belgium)	An in-situ synchrotron X-ray view on the crystallization of synthetic polymers for 3D printing under Fast Scanning Calorimetry conditions
18^{10}-18^{30}	O-22	Wojciech Błachucki (University of Fribourg, Department of Physics, Fribourg, Switzerland)	Self-absorption free HEROS method applied to a time-resolved study following oxidation of single site Ta catalysts

18^{30}-18^{50}	O-23	Michał Nowakowski (Department of Applied Physics of Complex Systems, The Henryk Niewodniczański Institute of Nuclear Physics Polish Academy of Science, Kraków, Poland)	Determination of electronic structure of iron compounds using resonant X-ray emission spectroscopy
19^{00}-20^{00}	Dinner		
Saturday, 18 June 2016			
9^{00}-9^{40}	L-32	Angela Trapananti (CNR, Istituto Officina dei Materiali, Perugia, Italy)	Investigating the structure of liquid metals at extreme conditions by x-ray absorption spectroscopy
9^{40}-10^{20}	L-33	Michael Hanfland (European Synchrotron Radiation Facility, Grenoble, France)	Crystallography at high pressures using synchrotron radiation
10^{20}-10^{40}	O-24	Joanna Stępień (Department of Solid State Physics, AGH University of Science and Technology, Kraków, Poland)	Local atomic structure evolution around dopant ions in YSZ+Mn solid solution
10^{40}-11^{00}	Coffee Break		
11^{00}-11^{30}	Closing Remarks		
12^{00}-13^{00}	Lunch		
13^{00}-14^{00}	Return to……		