

FRIDAY, 18TH SEPTEMBER 2015

Exhibition Open: 09:30 – 14:00
 Registration Desk Open: 08:00 – 14:30
 Speaker Preview Room Open: 08:00 – 18:30
 Poster Exhibition Open: 09:00 – 12:00

9:00 – 13:30

09:00 – 09:50	PLENARY SESSION 9 “DYNAMICS OF POLYMERIC GLASSES” Hyunjung Kim, <i>Sogang University, Seoul, Korea</i> Chair: Franziska Emmerling / Auditorium H0104			09:00 – 09:50
09:50 – 10:20	Coffee Break Exhibition Area			09:50 – 10:20
10:20 – 12:00	ORAL PRESENTATIONS Fri-D1: Dynamics Chair: Hyunjung Kim / Room H0110	ORAL PRESENTATIONS Fri-S4: Structural Biology Chair: Lise Arleth / Room: H0104	ORAL PRESENTATIONS Fri-I1: Interface and Surfaces Chair: Sung-Min Choi / Room: H1058	10:20 – 12:00
10:20	“SINGLE SHOT COHERENCE PROPERTIES AND X-RAY PHOTON CORRELATION SPECTROSCOPY AT THE FREE-ELECTRON LASER SACLA” Felix Lehmkuhler, <i>DESY, Germany</i>	“X-RAY IMAGING AND ANALYSIS OF KERATIN INTERMEDIATE FILAMENTS” Clément Hémonnot, <i>University of Göttingen, Germany</i>	“TAILORING DIRECTIONAL HIERARCHICAL METAL-POLYMER NANOSTRUCTURES” Stephan Roth, <i>DESY, Germany</i>	10:20
10:40	“NANOPARTICLE EMISSION AND STRUCTURE EVOLUTION DURING PULSED-LASER ABLATION IN LIQUID (PLAL)” Anton Plech, <i>Karlsruhe Institute of Technology, Germany</i>	“COMBINED SAXS, HDX-MS AND RAMAN STUDY OF A LARGE INTRINSICALLY DISORDERED PROTEIN WHICH FOLDS UPON LIGAND BINDING” Patrice Vachette, <i>CNRS, France</i>	“A COMBINED NEUTRON REFLECTOMETRY AND ATR-FTIR STUDY ON THE EFFECTS OF SHEAR ON LIPID MEMBRANES” Marcus Trapp, <i>Helmholtz-Zentrum Berlin, Germany</i>	10:40
11:00	“WATCHING QUANTUM DOTS GROW IN REAL-TIME USING TIME-RESOLVED SYNCHROTRON SAXS/WAXS” Benjamin Abécassis, <i>CNRS / Université Paris Sud, France</i>	“THE DIMENSIONS OF INTRINSICALLY DISORDERED PROTEINS: A COMBINED SAXS AND SINGLE-MOLECULE FRET STUDY” Gustavo Fuertes, <i>EMBL, Germany</i>	“CONSTRAINT SURFACE DYNAMICS OF POLYSTYRENE THIN FILMS BY FUNCTIONALIZATION OF A SILSESQUIOXANE CAGE STUDIED BY XPCS” Taiki Hoshino, <i>RIKEN, Japan</i>	11:00
11:20	“FOLLOWING NANOPARTICLE SELF-ASSEMBLY BY SAXS OF LEVITATING COLLOIDAL DROPLETS” Michael Agthe, <i>Stockholm University, Sweden</i>	“A SWITCH CONTROLLING DNA NETWORKS, COMPACTION, AND BACTERIAL PATHOGENICITY” Michal Hammel, <i>Lawrence Berkeley National Laboratory, United States</i>	“TRACING SELF-ASSEMBLY OF A SILICATROPIC TEMPLATE AND THE SUBSEQUENT FORMATION OF MESO-STRUCTURED ARRAYS OF GOLD NANOPARTICLES” U-Ser Jeng, <i>National Synchrotron Radiation Research Center, Taiwan, R.O.C.</i>	11:20
11:40	“MS-TIME RESOLVED SAXS FROM FREE METAL CLUSTERS IN A SUPERSONIC MOLECULAR BEAM” Heinz Amenitsch, <i>Graz University of Technology, Austria</i>	“SELF-ASSEMBLY OF MATRIX PROTEIN M1: pH DEPENDENCES REVEALED BY SAXS AND AFM” Eleonora Shtykova, <i>A.V.Shubnikov Institute of Crystallography, Russian Federation</i>	“EXCIMER PACKING IN LANGMUIR-BLODGETT FILMS OF HEMICYANINE BASED AMPHIPHILIC CHROMO-IONOPHORES” Maxim Shcherbina, <i>Enikolopov Institute of Synthetic Polymer Materials, Russia</i>	11:40
12:00 – 13:30	Lunch Break Exhibition Area			12:00 – 13:30
12:00 – 13:00	Poster Dismantling			12:00 – 13:00

Table cont'd

PROGRAMME

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13:30 – 14:20	PLENARY SESSION 10 MULTI-STIMULI RESPONSIVE FOAMS BASED ON LIPID MATERIALS Anne-Laure Fameau, <i>Nantes, France</i> Chair: Peter Fratzl / Auditorium H0104	13:30 – 14:50
14:20 – 14:50	Closing Ceremony Chair: Peter Fratzl / Auditorium H0104	14:20 – 14:50

↳ The plenary session's abstracts can be found on page 54.
All abstracts are available at www.sas2015.org

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