

Topic	Poster number	Title	Author(s)
BIOGISAS	BO2.1	Membrane-Induced Peptide Interactions in Aligned Lipid Bilayers	Thomas M. Weiss*
BIOGISAS	BO2.2	Characterization of biocompatible PBS/DLA copolymer in water solution	A. Jigounov*, A. Jager
BIOGISAS	BO2.3	GISAXS studies of membrane fusion in aligned model membrane systems	S. Aeffner*, B. Weinhausen and T. Salditt
NANOCOMPOSITES	NA2.1	Quantum Dot Synthesis On Thin Polymer Films Enhanced light harvesting in semiconducting nanoparticle/polymer composites	J. Ochsmann* and J.S. Gutmann
NANOCOMPOSITES	NA2.2	μ -GISAXS study of nanocomposites on microcantilevers	M. A. Ruderer, R. Meier, P. Müller-Buschbaum
NANOCOMPOSITES	NA2.3	GISAXS & AFM investigation of Cobalt sputtering onto a polymer template	S.G.J. Emmerling*, S.A. Pihan, H.-J. Butt, R. Berger and J.S. Gutmann
NANOCOMPOSITES	NA2.4	Investigating industrial processes at the future microSAXS/WAXS beamline at PETRA III	A. Buffet* et al
NEW METHODS AND INSTRUMENTATION	ME2.1	Design Concept of the J-PARC Polarized Neutron Reflectometer	S.V. Roth* et al
NEW METHODS AND INSTRUMENTATION	ME2.2	ASAXS by means of a frame store pnCCD	D. Yamazaki*, M. Takeda, K. Soyama, Ryuji Maruyama, Mikinori Nagano, Kazuya Yamamura
NEW METHODS AND INSTRUMENTATION	ME2.3	MARIA; the new reflectometer of the JCNS dedicated to magnetism and nano science	S. Send*, T. Panzner, K. Nurdan, A. Walenta, U. Pietsch, W. Leitenberger, R. Hartmann and L. Strüder
NEW METHODS AND INSTRUMENTATION	ME2.4	ALBA's Non-Crystalline Diffraction Beamline	Denis Korolkov , Stefan Mattauch, Ulrich Rücker, Alexander Ioffe, Thomas Brückel
NEW METHODS AND INSTRUMENTATION	ME2.5	Scanning Microtomography in GISAXS	M. Kuhlmann*, I. Sics, and A. Svensson
NEW METHODS AND INSTRUMENTATION	ME2.6	Dip-coated metal oxide based thin films studied by small-angle x-ray scattering techniques	J. M. Feldkamp*, C. G. Schroer, M. Kuhlmann, S. V. Roth and A. Timmann
NEW METHODS AND INSTRUMENTATION	ME2.7		K Hoydalsvik, T Barnardo, R Winter*, D Tatchev, S Haas, A Hoell, CM Martin, GF Clark

NEW METHODS AND INSTRUMENTATION	ME2.8	Low Maintenance Microfocus Source for Small Angel Scattering	T. Samtleben, J. Wiesmann, B. Hasse, J. Graf, C. Michaelsen
NEW METHODS AND INSTRUMENTATION	ME2.9	Developing GI-SAXS at Diamond	C. Pizzey*, J. Hiller, M. Malfois and N. Terrill
POLYMER_SM	PO2.1	Studies on Ordering Regularity and Its Film Thickness Dependence for Spherical Microdomains in Block Copolymer Thin Films	T. Shimojima*, H. Masunaga, S.Sasaki, H.Okuda and S. Sakurai
POLYMER_SM	PO2.2	In-situ GIXRD Annealing Analysis of Highly Crystalline Poly(3-hexylthiophene) Thin Films prepared by low Temperature Growth Technique	T.S. Shabi, S. Grigorian, U. Pietsch, N. Koenen and U. Scherf
POLYMER_SM	PO2.3	GIUSAXS Study of Interplay between Phase Separation and Dewetting in Polymer Blend Ultrathin Films	J.C. You*, Y.F. Men, T.F. Shi and L.J. An
POLYMER_SM	PO2.4	Multiscale Study of Crystallization in Diblock Copolymer Thin Films at Different Supercooling	C.M. Papadakis*, C. Darko, I. Botiz, G. Reiter, D.W. Breiby, J.W. Andreasen, S.V. Roth, and D.-M. Smilgies