Program
Fifth Nordic Workshop on Scattering from Soft Matter Trondheim Feb 6-7 2008
Auditorium R9 Realfagbygget NTNU

Wednesday February 6 2008		
1200-1300	**Registration in front of R9**	
1300-1310	**Welcome in R9: Jon Otto Fossum, NTNU**	
1310-1450	**Session 1: Chairman: Kenneth D. Knudsen IFE, Norway**	
1310-1335	Alvise Benedetti, Dipartimento di Chimica Fisica, Universita ca' Foscari Venezia, Italia	A time-resolved *in situ* small-angle X-ray scattering study of silica particles formation in nonionic water-in-oil microemulsion
1335-1400	Kari Pirkkalainen, Department of Physical Sciences, University of Helsinki, Finland	Modelling metallic nanocluster growth on porous cellulose fiber surfaces
1400-1425	Reidar Lund, University of the Basque Country, San Sebastian, Spain	Direct Observation of Nucleation and Growth of a Micelle in the Milli-second Range by Synchrotron Small Angle Scattering
1425-1450	Ian Tucker, Unilever, U.K.	The surface and solution properties of complex mixed surfactant systems
1450-1530	**Break for coffee and for putting up posters**	
1530-1700	**Session 2: Chairman: To be announced**	
1530-1555	Christian Vettier, European Spallation Source Scandinavia (ESS-S), Sweden	Scattering from Soft Matter at the ESS-S
1555-1620	Heimo Schnablegger, Anton Paar, Graz, Austria	SAXS and Applications at Anton Paar GmbH
1620-1645	Karsten Dan Joensen, JJXray, Denmark	Recent advances in Commercial SAXS Instrumentation
1645-1700	Ulf Olsson Center for Chemistry and Chemical Engineering, Lund University	About next years workshop, and the workshop organization in the future
1700-1900	**Postersession, visits to labs etc**	
2000-2130	**Dinner in Hotel Augustin**	
2130-	**To the bars**	

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Thursday February 7 2008		
0900-1040	**Session 3: Chairman: Geir Helgesen IFE, Norway**	
0900-0925	Janne Ruokolainen, Molecular materials group, Helsinki University of Technology, Finland	Phase Behavior and Temperature-Responsive Molecular Filters Based on Self-Assembly of Triblock Copolymer Hydrogels
0925-0950	Ramón Pamies Department of Chemistry, University of Oslo, Norway	Effects of Electrostatic Interactions on the Temperature-Induced Formation of Micelle-Like structures of New Amphiphillic Block Copolymers
0950-1015	Marie-Louise Örberg, Physical Chemistry 1, Lund University, Sweden	Formation of discrete complexes between DNA and PAMAM dendrimers and their interaction with phospholipid bilayers
1015-1040	Tomás S. Plivelic, LNLS (National Synchrotron of Brazil), Campinas, Brazil	Order-Disorder States in Li-doped triblock copolymer poly(ethylene glycol) distearate.
1040-1100	**Break for coffee etc**	
1100-1215	**Session 4: Chairman: To be announced**	
1100-1125	Henrik Birkedal, Department of Chemistry, Århus Universitet, Denmark	Bone Nanostructure from SAXS: a New Data Analysis Method
1125-1150	Andreas Berggren, Dept. of Chem. Biol. Eng. Appl. Surface Chem., Chalmers, Sweden	In-situ SAXS measurement and modelling following the formation of mesoporous silica.
1150-1215	Yves Meheust, Geosciences, Universite de Rennes, France	Utilizing WAXS to characterize the orientation distribution of clay assemblies – applications to weakly-hydrated samples, self-organized gels and electro-rheological suspensions
1215-1220	**Have a nice trip home: Jon Otto Fossum**	