

Layout of Presentation						
Time-Resolved Measurements:						
-How to Trigger the Reactions						
-Biological Samples						
Muscle, Proteins, Phospholipids						
	-Material Science					
	Nanoparticles					
	Mesoporous Materials					
Grazing Incidence Small Angle Scattering (GISAXS/GISAD): -Theory						
-Surface Diffraction Lipids						
-Mesoporous Materials						
	-Nanoparticles/Nanocrystals					
IBR	ICTP AUSTRIAN SAXS - BEAMLINE AT ELETTRA School 2006 H. Amenitsch, S. Bernstorff, P. Dubcek, M. Rappolt & P. Laggner 2/42					







































































Conclusion						
Time-Resolved Measurements:						
-How to Trigger the Reactions						
-Biological Samples						
Muscle, Proteins, Phospholipids						
-Material Science						
Nanoparticles						
Mesoporous Materials						
Grazing Incidence Small Angle Scattering (GISAXS/GISAD): -Theory						
-Surface Diffraction Lipids						
-Mesoporous Materials						
-Nanoparticles/Nanocrystals						
ICTP AUSTRIAN SAXS - BEAMLINE AT ELETTRA School 2006 H. Amenitsch, S. Bernstorff, P. Dubcek, M. Rappolt & P. Laggner 38/4	12					

Acknowledgement						
	SAXS Group:	S.Bernstorff M.Rappolt B.Sartori F.Schmid				
	-IBR Graz					
	- ext. Groups:	Linden Schüth Grosso, Sanzchez Antonietti				
-Thanks for your attention						
IBR	ICTP AUSTRIA School 2006 H. Amenitsc	N SAXS - BEAMLINE AT ELETTRA h, S. Bernstorff, P. Dubcek, M. Rappolt & P. Laggner	39/42	e and the second		