

Program

	Sunday 23rd April	Monday 24th April	Tuesday 25th April	Wednesday 26th April	Thursday 27th April	Friday 28th April
8:30 - 9:30		Introduction to BNC facilities László Rosta, BNC	Neutron diffraction Indu Dhiman, BNC	9:00 - 12:00 Practical work by groups	9:00 - 12:00 Practical work by groups	9:00 - 12:00 Practical work by groups
9:30 - 9:45		Break	Break			
9:45 - 10:45		Neutron imaging László Szentmiklósi, BNC	Neutron reflectometry Oleksandr Tomchuk, Poland			
10:45 - 11:00		Break	Break			
11:00 - 12:00		Prompt gamma activation analysis László Szentmiklósi, BNC	Neutron time of flight spectroscopy Margarita Russina, HZB			
12:00 - 13:00		Lunch	Lunch	Lunch	Lunch	Lunch
13:00 - 14:00	Registration	Introduction to neutron scattering Márton Markó, BNC	Three-axes spectrometry Gerhard Krexner, Univ. Of Vienna	13:00 - 16:00 Practical work by groups	13:00 - 16:00 Practical work by groups	13:00 - 13:30 CLOSING
14:00 - 14:15	OPENING	Break	Break			
14:15 - 15:15	Neutron sources Ferenc Mezei, BNC	Small angle neutron scattering Gergely Nagy, ORNL	Polarized neutrons Béla Faragó, ILL			Visit to Mirrotron Ltd. Company
15:15 - 15:30	Break	Break	Break			
15:30 - 16:30	15:30 - 16:00 CERIC presentation	SANS data analysis Gérard Pépy, France	Neutrons for cultural heritage John Gait, Boglárka Maróti, BNC			
16:00 - 20:00	Poster session FLASH PRESENTATIONS				19:00 Dinner	