WINS 2009 PROGRAM

Pollard Conference Center, Oak Ridge Associated Universities May 1st and 2nd, 2009

Friday May 1st

8:00am	Registration + Coffee		
8:25am	Welcome	Mark Hagen (ORNL)	
New Opportunities for Inelastic Neutron Scattering Chair: Margarita Russina			
	The Inelastic Instrument Suite at the MLF, J-PARC	Kenji Nakajima (J-PARC)	
9:10am	Triple Axis and Time of Flight Spectroscopy at ORNL: HFIR and SNS	Jaime Fernandez-Baca (ORNL)	
9:50am	Upgrade of the Neutron Guide System at Helmholtz- Zentrum, Berlin	Zunbeltz Isaola (HZB)	
10:15am	Coffee + Posters + Discussion		
	elopments in Direct Geometry Spectroscopy	Chair: Mark Hagen	
10:45am		Doug Abernathy (ORNL)	
11:10am	ý I	Rob Bewley (ISIS)	
11:35am	The Upgraded IN5 Cold Neutron ToF Spectrometer with PSD's: Results and Perspectives	Jacques Ollivier (ILL)	
12:00pm		Ferenc Mezei (HZB)	
12:25pm	A New Twist on Measuring S(Q,E) in 4 Dimensions	Ray Osborn (ANL)	
12:50pm	Lunch + Posters + Discussion		
High Res	olution Spectroscopy	Chair: Georg Ehlers	
1:50pm		Kaoru Shibata (J-PARC)	
2:15pm	Early Operation of, and First Results from, the SNS Backscattering Spectrometer BASIS	Eugene Mamontov (ORNL)	
2:40pm	Polarimetric Neutron Spin Echo	Catherine Pappas (HZB)	
3:05pm	Neutron Spin Echo at the SNS	Michael Ohl (FZJ)	
3:30pm	Tea + Posters + Discussion		
New Software Directions for Inelastic Neutron Scattering Chair: Garrett Granroth			
4:00pm	Software Directions on Chopper Spectrometers at ISIS	Toby Perring (ISIS)	
4:25pm	DANSE and Inelastic Neutron Scattering	Brent Fultz (Caltech)	
4:50pm	Current Status of Software Development for Chopper Spectrometers at MLF, J-PARC	Yasuhiro Inamura (J-PARC)	
5:15pm	Event Mode Data Reduction and Analysis for ToF Neutron Spectrometers	Ji-Yong So (KAERI)	
5:40pm	Future Directions for WINS - Discussion	Masatoshi Arai (J-PARC)	
6:00pm 7:00pm	Refreshments + posters Conference Dinner	Doubletree Hotel	
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Saturday May 2nd

New Developments in Triple Axis Spectroscopy		Chair: Stephen Nagler	
8:30am	Flat Cone and Multi-Analyzers at the ILL	Jiri Kulda (ILL)	
8:55am	The MACS Multi-Axis Crystal Spectrometer at the NCNR	Collin Broholm (JHU)	
9:20am	Results from the Panda Spectrometer at FRM2	Michael Loewenhaupt (TU Dresden)	
9:45am	Upgrade of the Cold Three-Axis Spectrometer FLEX at BER II	Markos Skoulatos (HZB)	
10:10am	Recent Results from the NCNR Thermal Triple Axis Instruments	Jeff Lynn (NCNR)	
10:35am	Coffee + Discussion		
Polarized Inelastic Neutron Scattering		Chair: Stephen Shapiro	
11:00am	Polarized ³ He Filling Station Development at SNS	Wai-Tung Hal Lee (ORNL)	
11:20am	A Supermirror Polarization Analyzer System for FOCUS and HYSPEC	Uwe Filges (PSI)	
11:40am	High Field Magnet Project at HZB	Peter Smeibidl (HZB)	
12:00pm	Zeemans: Prospects for Inelastic Neutron Scattering at 40T	Garrett Granroth (ORNL)	
12:20pm	Development of a Magnetic Neutron Lens for Pulsed Neutron Beam Focusing	Takayuki Oku (J-PARC)	
12:40pm	Closing remarks and Discussion	Ferenc Mezei (HZB)	
12:50pm	Lunch		
Optional SNS Tour			
1:30pm	Bus departs from Pollard Center for SNS		
3:30pm	Bus departs from SNS for Knoxville Hotels		

Not taking SNS Tour2:15pmBus departs from Pollard Center for Knoxville Hotels