

AGENDA

September 28 - October 2, 2008

Transportation: Bus pickup at hotel 7:45 a.m. each morning; return pickup at SNS 8:30 p.m. each evening.

Notice: No food or drink permitted inside the Iran Thomas Auditorium at SNS Bldg. 8600

Sunday September 28		Monday September 29	Tuesday September 30	Wednesday October 1	Thursday October 2
<p>ALL GROUPS [A,B,C,D,E,F,G,H,I]</p> <p>8:30-9:30 Check-in & Badging Lobby, SNS Bldg 8600</p> <p>9:30-12:00 Safety Training SNS Bldg 8600 Conf Rooms</p> <p>12:00-12:45 Lunch & Discussion Lobby/Conf Rooms C-156, C-152 SNS Bldg 8600</p>	8:30- 9:30	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture Powder Diffraction J. J. Rhyne, LANL</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture Inelastic Neutron Scattering R. Osborn, ANL</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture Magnetic Scattering C. F. Majkrzak, NIST</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture Diffuse Scattering G. E. Ice, ORNL</p>
<p>12:45-1:00 Welcome Iran Thomas Auditorium</p> <p>Thom Mason, Director Oak Ridge National Laboratory</p> <p>Dean Myles, Director ORNL Neutron Scattering Science Division</p>	9:30- 9:45	<p>Break Lobby, SNS Bldg 8600</p>	<p>Break Lobby, SNS Bldg 8600</p>	<p>Break Lobby, SNS Bldg 8600</p>	<p>Break Lobby, SNS Bldg 8600</p>
<p>1:00-1:45 Lecture Iran Thomas Auditorium</p> <p>Neutron Instrumentation/Optics D. Myles, ORNL</p>	9:45- 10:45	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture (continued) Powder Diffraction</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture (continued) Inelastic Neutron Scattering</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture (continued) Magnetic Scattering</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Iran Thomas Auditorium</p> <p>Lecture Micro-Diffraction G. E. Ice, ORNL</p>
<p>1:45-2:00 Break Lobby, SNS Bldg 8600</p>					
<p>2:00-2:45 Lecture (continued) Iran Thomas Auditorium</p> <p>Neutron Instrumentation/Optics</p>	10:45-11:00	<p>Break Lobby, SNS Bldg 8600</p> <p>ALL GROUPS [A,B,C,D,E,F,G,H,I] Group Photo (Lobby Stairway)</p>	<p>Break Lobby, SNS Bldg 8600</p>	<p>Break Lobby, SNS Bldg 8600</p>	<p>Break Lobby, SNS Bldg 8600</p>

Sunday September 28		Monday September 29	Tuesday September 30	Wednesday October 1	Thursday October 2
<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] 3:00-6:30 Tour (by bus) Lobby, SNS Bldg 8600 Graphite Reactor National Historical Site SNS, HFIR</p> <p>6:30-8:00 Dinner & Discussion Lobby/Conf Rooms C-156, C-152 SNS Bldg 8600</p>	11:00-12:00	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture Quasi-elastic Neutron Scattering K. W. Herwig, ORNL</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture Reflectivity C. F. Majkrzak, NIST</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture Single Crystal Diffraction X. Wang, ORNL</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture Powder Diffraction Applications A. Huq, ORNL</p>
	12:00-12:45	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I]</p> <p>Lunch & Discussion <i>Lobby/Conf Rooms C-156, C-152 SNS Bldg 8600</i></p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I]</p> <p>Lunch & Discussion <i>Lobby/Conf Rooms C-156, C-152 SNS Bldg 8600</i></p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I]</p> <p>Lunch & Discussion <i>Lobby/Conf Rooms C-156, C-152 SNS Bldg 8600</i></p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I]</p> <p>Lunch & Discussion <i>Lobby/Conf Rooms C-156, C-152 SNS Bldg 8600</i></p>
	12:45 - 1:45	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture (continued) Quasi-elastic Neutron Scattering</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture (continued) Reflectivity</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture (continued) Single Crystal Diffraction</p>	<p>ALL GROUPS [A,B,C,D,E,F,G,H,I] <i>Iran Thomas Auditorium</i></p> <p>Lecture PDF Analysis T. E. Proffen, LANL</p>
	1:45 - 2:00	<p>GROUP A,C,D,F,G & I Move to HFIR (by bus) from Lobby, SNS Bldg. 8600</p>	<p>GROUP A, B, E, F, G & H Move to HFIR (by bus) from Lobby, SNS Bldg. 8600</p>	<p>GROUP B, C, D, E, H & I Move to HFIR (by bus) from Lobby, SNS Bldg. 8600</p>	<p>Break <i>Lobby, SNS Bldg 8600</i></p>

	Monday September 29	Tuesday September 30	Wednesday October 1	Thursday October 2
2:00 - 6:00	<p>HFIR GROUP A, G & I HFIR Bldg 7964K Conf Rm 29A/B Triple Axis (HB-1, HB-1A, HB-3)</p> <p>GROUP F HFIR Bldg 7962 Conf Rm 106 WAND (HB-2C)</p> <p>GROUP D & C HFIR Bldg 7962 Reading Rm 108 SANS & BioSANS (CG-2, CG-3)</p> <p>SNS GROUP B SNS Bldg 8600 Conf Rm 152 Liquids Reflectometer (BL-4B)</p> <p>GROUP E SNS Bldg 8600 Conf Rm 150 ARCS (BL-18)</p> <p>GROUP H SNS Bldg 8600 Conf Rm 156 BASIS (BL-2)</p>	<p>HFIR GROUP B, F & H HFIR Bldg 7964K Conf Rm 29A/B Triple Axis (HB-1, HB-1A, HB-3)</p> <p>GROUP A HFIR Bldg 7962 Conf Rm 106 WAND (HB-2C)</p> <p>GROUP G & E HFIR Bldg 7962 Reading Rm 108 SANS & BioSANS (CG-2, CG-3)</p> <p>SNS GROUP C SNS Bldg 8600 Conf Rm 152 Liquids Reflectometer (BL-4B)</p> <p>GROUP D SNS Bldg 8600 Conf Rm 150 ARCS (BL-18)</p> <p>GROUP I SNS Bldg 8600 Conf Rm 156 BASIS (BL-2)</p>	<p>HFIR GROUP C, D & E HFIR Bldg 7964K Conf Rm 29A/B Triple Axis (HB-1, HB-1A, HB-3)</p> <p>GROUP B HFIR Bldg 7962 Conf Rm 106 WAND (HB-2C)</p> <p>GROUP I & H HFIR Bldg 7962 Reading Rm 108 SANS & BioSANS (CG-2, CG-3)</p> <p>SNS GROUP A SNS Bldg 8600 Conf Rm 152 Liquids Reflectometer (BL-4B)</p> <p>GROUP G SNS Bldg 8600 Conf Rm 150 ARCS (BL-18)</p> <p>GROUP F SNS Bldg 8600 Conf Rm 156 BASIS (BL-2)</p>	<p>Experiment Discussions <i>Refer to separate "Discussion Group Schedule" below for:</i></p> <p>TAX (HB-1, -1A, -3) SNS Conf Rm C-156</p> <p>SANS (CG-2) SNS Conf Rm 152</p> <p>WAND (HB-2C) SNS Conf Rm C-150</p> <p>Liquid Reflectometer (BL-4B) SNS Conf Rm C-266</p> <p>ARCS (BL-18) CNMS Conf Rm L-182</p> <p>BASIS (BL-2) CNMS Conf Rm L-183</p> <p>BioSANS (CG-3) CNMS Conf Rm L-282</p>
6:00 - 6:30	<p>GROUP A,C,D,F,G & I Return to SNS (by bus) from HFIR, Bldg. 7962</p>	<p>GROUP A, B, E, F, G & H Return to SNS (by bus) from HFIR, Bldg. 7962</p>	<p>GROUP B, C, D, E, H & I Return to SNS (by bus) from HFIR, Bldg. 7962</p>	

	Monday September 29	Tuesday September 30	Wednesday October 1	Thursday October 2
6:30- 8:00	Dinner & Discussion Pick up food in Lobby, SNS Bldg 8600	Dinner & Discussion Pick up food in Lobby, SNS Bldg 8600	Dinner & Discussion Pick up food in Lobby, SNS Bldg 8600	Dinner & Discussion Pick up food in Lobby, SNS Bldg 8600 Discussion: ALL GROUPS [A,B,C,D,E,F,G,H,I] Conf Room C-156

DISCUSSION GROUP SCHEDULE for Thursday, October 2

Week 2 AGENDA (page 5 of 5)

DISCUSSION LOCATION							
SNS C-156 Triple Axis (TAX) HB-1, -1A, -3 IPTS-1452,-1453,-1454 Andrey Zheludev Jerel Zarestky Mark Lumsden	SNS C-152 SANS CG-2 IPTS-1456 Ken Littrell	SNS C-150 WAND HB-2C IPTS-1455 Ovidiu Garlea	SNS C-266 Liquid Reflectometer BL-4B IPTS-1459 John Ankner	CNMS L-182 ARCS BL-18 IPTS-1460 Doug Abernathy	CNMS L-183 BASIS BL-2 IPTS-1458 Eugene Mamontov	CNMS L-282 BioSANS CG-3 IPTS-1457 Volker Urban	
TIME	GROUP ID						
2:00	A, G & I	D	F	B	E	H	C
3:30	B, F & H	G	A	C	D	I	E
5:00	C, D & E	I	B	A	G	F	H

Last name, First name, Affiliation					
Group A			Group F		
Silva	G.W. Chinthaka	Univ Nevada	Cismasu	Cristina	Stanford Univ
Buannic	Lucienne	SUNY Stony Brook	Pramanick	Abhijit	Univ Florida
Zeng	Dongli	SUNY Stony Brook	Yan	Aiming	Northwestern Univ
Pratt	Daniel K.	Iowa State Univ	Patterson	Matthew C.	Louisiana State Univ
Schaidle	Joshua A.	Univ Michigan	Feng	Zhenxing	Northwestern Univ
Group B			Group G		
Selinsky	Rachel S.	Univ Wisconsin	Whelchel	Ricky L.	Georgia Tech
Shoemaker	Daniel P.	Univ Calif, S.B.	Chen	San-Wen	Univ California, San Diego
Crispin	Katherine L.	Case Western Reserve	Small	Evan	Univ Illinois, Chicago
McQueen	Tyrel M.	Princeton Univ	Dai	Yeling	Univ Calif, San Diego
Joergensen	Mads R. V.	Univ Aarhus, Denmark	Wang	Jun	Mississippi State Univ
Group C			Group H		
Huoh	Yu-San	Univ Pennsylvania	Wang	Shibing	Stanford Univ
Li	Xin	Ohio State Univ	Shin	Sang Hak	Univ Maryland
Schmitz	Karl R.	Univ Pennsylvania	Krishnan	Arjun S.	NC State Univ
Wang	Yingge	Stanford Univ	Bradley	Joseph A.	Univ Washington
Stonaha	Paul J.	Indiana Univ	Maddox	Franchesca D.	Univ Alabama
Group D			Group I		
Li	Xin	RPI	Lietor-Santos	Juan Jose	Georgia Tech
Elliott	Ian G.	Univ California, Davis	McDermott	Amanda G.	Penn State Univ
Huang	Shenyan	Univ Tennessee	Ratnaweera	Dilru R.	Clemson Univ
Chen	Dian	Univ Massachusetts	Jin	Joyce (Qu)	Purdue Univ
Hinestrosa	Juan P.	Clemson Univ	Grabowski	Christopher A.	Wayne State Univ
Group E					
Bischoff	Jeremy	Penn State Univ			
Padilla	Derek J.	San Diego State Univ			
Chaswal	Vibhor	Univ Cincinnati			
Tan	Hongjin	Cal Tech			
Taylor	Stephen D.	Univ Cincinnati			