

The NRS 2017 workshop will take place in the APS building 402, room E1100.

Thursday, Nov. 16, 2017

Morning session

8:00 am	Registration and breakfast	
8:30 am – 8:40 am	Welcome remarks	
8:40 am – 9:40 am	Introduction to Mössbauer spectroscopy – part I	Raphael Hermann (ORNL)
9:40 am – 9:55 am	Coffee break	
9:55 am – 10:55 am	Introduction to Synchrotron Mössbauer Spectroscopy (SMS)	Wolfgang Sturhahn (Caltech)
10:55 am – 12:20 pm	CONUSS	Wolfgang Sturhahn
12:20 pm	Group Photo	
12:30 pm	Lunch	

Afternoon session

1:30 pm – 3:30 pm	CONUSS	Wolfgang Sturhahn
3:30 pm – 3:45 pm	Coffee break	
3:45 pm – 6:30 pm	CONUSS	Wolfgang Sturhahn
6:30 pm	Dinner	

Friday, Nov. 17

Morning session

8:30 am	Breakfast	
9:00 am – 10:00 am	Introduction to Mössbauer spectroscopy – part II	Raphael Hermann
10:00 am – 10:15 am	Coffee break	
10:15 am – 11:15 am	Studies of magnetism using synchrotron Mössbauer Spectroscopy	Ralf Röhlsberger (DESY)
11:15 am – 12:30 pm	CONUSS	Wolfgang Sturhahn
12:30 pm	Lunch	

Afternoon session

1:30 pm – 2:00 pm	NFS of ^{119}Sn	Michael Hu (ANL)
2:00 pm – 3:50 pm	CONUSS	Wolfgang Sturhahn
3:50 pm – 4:05 pm	Coffee break	
4:05 pm – 6:30 pm	CONUSS	Wolfgang Sturhahn
6:30 pm	Dinner	

Saturday, Nov. 18

Morning session

8:30 am	Breakfast	
9:00 am – 9:30 am	Magnetism in Eu and Dy under extreme pressures	Wenli Bi (ANL/UIUC)
9:30 am – 10:25 am	CONUSS	Wolfgang Sturhahn
10:25 am – 10:40 am	Coffee break	
10:40 am – 12:30 pm	CONUSS	Wolfgang Sturhahn
12:30 pm	Lunch	

Afternoon session

1:30 pm – 3:30 pm	CONUSS	Wolfgang Sturhahn
3:30 pm – 3:45 pm	Coffee break	
3:45 pm – 4:25 pm	Instrumentation and recent development at Sector 3	Jiyong Zhao (ANL)
4:45 pm – 5:30 pm	CONUSS	Wolfgang Sturhahn
5:30 pm – 6:30 pm	Presentation from participants	
6:30 pm	Dinner	

Sunday, Nov. 19

Morning session

8:30 am	Breakfast	
9:00 am – 10:30 pm	CONUSS	Wolfgang Sturhahn
10:30 am – 10:45 am	Coffee break	
10:45 am – 11:45 am	CONUSS	Wolfgang Sturhahn
11:45 am – 12:00 pm	Open discussion: experimental issues and data analysis	
12:00 pm	lunch	