

New Science Opportunities with Small and Wide-Angle Neutron Diffractometer/Spectrometer at Second Target Station

Friday, February 26, 2021

Time	Topic	Presenter
11:00am – 11:10am	Introduction	Ken Herwig, ORNL
11:10am – 11:20am	Introduction	Brad Olsen, MIT
11:20am – 11:30am	Technical Details Overview	Shuo Qian, ORNL
11:30am – 11:45am	Q & A before breakout, break time if needed	
11:45am – 1:45pm	Breakout Session	Chairs
	Soft Matter	Yun Liu (UDeI/NIST)
	Energy Materials	Xi Chen (ORNL)
	Hard Condensed Matter	Stephen Wilson (UCSB)/Andy Christianson (ORNL)
	Biological Materials	Kushol Gupta (UPenn)
1:45pm – 2:00pm	Break (chairs prepare summaries)	
2:00pm – 2:45pm	Presentation of the outcome from breakout sessions	Session Chairs will present outcome. (10 minutes each)
	Soft Matter	Yun Liu (UDeI/NIST)
	Energy Materials	Xi Chen (ORNL)
	Hard Condensed Matter	Stephen Wilson (UCSB)/Andy Christianson (ORNL)
	Biological Materials	Kushol Gupta (UPenn)
	Closing	Brad Olsen and Ken Herwig



OAK RIDGE
National Laboratory

AGENDA

ORNL IS MANAGED BY UT-BATTELLE, LLC FOR THE US DEPARTMENT OF ENERGY