

## WAND<sup>2</sup>

*Complementarity and Synergy effects with  
the JRR3 Instrument Suite*

**July 14, 2019**

**Embassy Suites, Knoxville**

Time	Event	Session Chair
9:00-9:30 am	Welcome and charge, WAND <sup>2</sup> upgrade	Matthias Frontzek (ORNL)
9:30-10:00 am	Status of HFIR	Tim Powers (ORNL)
10:00-10:30am	Data reduction and event filtering for 2D-PSD on continuous sources	Ross Whitfield (ORNL)
10:30-11:00 am	<b>Morning Break</b>	
11:00-11:30 am	The sample environment at HFIR	Gary Lynn (ORNL)
11:30-12:00 pm	First experiments at WAND <sup>2</sup> & JRR3 and J-PARC instrument suite	Koji Kaneko (JAEA)
12:00-1:30 pm	<b>Working Lunch:</b> History of WAND	Jaime Fernandez-Baca (ORNL)
1:30-1:45 pm	<b>Introduction:</b> New WAND <sup>2</sup> instrument scientist	Yan Wu (ORNL)
1:45-2:00pm	<b>Introduction:</b> New WAND <sup>2</sup> instrument scientist	Keith Taddei (ORNL)
2:00-2:30pm	TOPAZ – Single Crystal neutron diffractometer at SNS	Christina Hoffmann (ORNL)
2:30-3:00pm	WAND <sup>2</sup> for materials science	Yojiro Oba (JAEA)
3:00-3:30pm	<b>Afternoon Break</b>	
3:30-4:00 pm	In-situ measurements for material science	Takuro Kawasaki (JAEA)
4:00-4:30 pm	Material Science	Jeff Bunn (ORNL)
4:30-5:00pm	Quantum condensed matter & WAND <sup>2</sup> University users	Taku Sato (Tohoku University)
5:00-6:00pm	Discussion	All
6:00 pm	Meeting Adjourn	