

		21 Oct	Name	Ttle			22 Oct	Name	Ttle	
					S5		9:00-9:15			
						Y. Ikeda	9:15-9:30	HB-3+scienc	H. Cao (ORNL)	Unveil hidden spin order and magnetic symmetry through polarized neutron diffraction
							9:30-9:45	5G	N. Terada (NIMS)	Polarized and Unpolarized neutron diffraction experiments under high pressure in multiferroic
							9:45-10:00			
	Instrumentatio	10:00-10:15	M. Fujita	opening			10:00-10:15	Magnetic PDF	K. Kodama (JAEA)	Magnetic pair distribution function (mPDF) analysis on short-range ordering state in frustrated metallic
S1		10:15-10:30	G. Nilsen (ISIS)	TBA			10:15-10:30			
	K. Kakurai	10:30-10:45					10:30-10:45	break		
		10:45-11:00	A. Manning (ANSTO)	Recent progress with polarised neutron scattering experiments and technical capabilities at ACNS	S6		10:45-11:00	Spintronics	T. Kikkawa (JAEA)	Spintronic functionalities based on magnon and nuclear spin dynamics and their development into the
		11:00-11:15				M. Mori	11:00-11:15			
		11:15-11:30		break			11:15-11:30	theory	T. Ziman (ILL)	Crystal field excitations, Double Umbrellas and Theory of the Spin Seebeck effect in Terbium Iron
S2		11:30-11:45	T. Ino (KEK)	3He Neutron Spin Filter Development at J-PARC			11:30-11:45			
	M. Iinuma	11:45-12:00					11:45-12:00	lunch		
		12:00-12:15	S. Takada (Tohoku Univ)	Operational applications of 3He neutron spin filters at JRR-3 and J-PARC			12:00-12:15			
		12:15-12:30					12:15-12:30			
		12:30-12:45					12:30-12:45			
		12:45-13:00					12:45-13:00			
		13:00-13:15					13:00-13:15			
		13:15-13:30					13:15-13:30			
		13:30-13:45			S7		13:30-13:45	ILL	T. Bigault (ILL)	Polarized neutrons and supermirrors at the ILL
		13:45-14:00				M. Fujita	13:45-14:00			
S3		14:00-14:15	X. Tong (CSNS)	Update of polarized neutron R&D from CSNS			14:00-14:15	Mirror	R. Maruyama (JAEA)	Wide bandwidth neutron polarizing supermirror due to ferromagnetic interlayer exchange coupling
	K. Ohishi	14:15-14:30					14:15-14:30			
		14:30-14:45	M. Matsuda (ORNL)	Polarized 3-axis spectrometer PTAX (HB-1) at HFIR: instrumentation and science			14:30-14:45	Magnetic lens and	K. Hiroi (JAEA)	Polarization analysis instruments for separation of incoherent scattering at BL15 TAIKAN and SANS-J
		14:45-15:00					14:45-15:00			
		15:00-15:15	K. Kaneko (JAEA)	Polarize neutron scattering under extreme conditions			15:00-15:15	break		
S4	Poster	15:30-15:45			S8		15:15-15:30	DNP	T. Kumada (JAEA)	Recent progress in our spin-contrast-variation neutron scattering
		15:45-16:00				T. Oku	15:30-15:45			
		16:00-16:15		poster			15:45-16:00	Spin filter (ep	T. Okudaira (Nagoya Univ.)	Development and applications of the 3He spin filter for the fundamental physics at J-PARC
		16:15-16:30					16:00-16:15			
		16:30-16:45					16:15-16:30	Polarized UC	T. Higuchi (Kyoto Univ.)	Development of ultracold-neutron spin analyzers for the neutron EDM experiment at TRIUMF
		16:45-17:00					16:30-16:45			
							16:45-17:00	closing	H. Cao/K. Kaneko	