

Monday October 20

	Opening		Chair: Y. Dai
8:30 - 8:40	Welcome	PSI	K. Clausen
8:40 - 8:50	MANSUR, Louis	ORNL / JNM	Remarks to IWSMT and publication issues
SESSION 1	Porjects		Chair: K. Clausen
8:50 - 9:15	PITCHER, Eric	ESS	Progress on the Design and Materials Selection for the ESS Target Station
9:15 - 9:40	JIA, Xuejun	CSNS	Present Status of Chinese Spallation Neutron Source Project
9:40 - 10:05	RIEMER, Bernard	SNS	A Short-pulse Second Target Station at the SNS
10:05 - 10:30	Coffee break		
SESSION 2	Projects		Chair: L.K. Mansur
10:30 - 10:50	MAKIMURA, Shunsuke	KEK	Muon Fixed Target at J-PARC/MUSE
10:50 - 11:10	CALVIANI, Marco	CERN	Spallation materials R&D for CERN's fixed target program
11:10 - 11:30	FABICH, Adrian	CERN	HiRadMat at CERN SPS - A dedicated test facility with high intensity beam pulses to material samples
11:30 - 11:50	DAI, Yong	PSI	Overview of Spallation Materials Research at the Paul Scherrer Institute
11:50 - 13:30	Lunch		
SESSION 3	Irradiation effects		Chair: E. Pitcher
13:30 - 13:50	MCCLINTOCK, David	SNS	Microstructural characterization of tested ASIS 316L tensile specimens from the second operational target module at the Spallation Neutron Source
13:50 - 14:10	MALOY, Stuart	LANL	Improved Ductility in Tempered Martensitic Steels after Low Temperature Irradiation
14:10 - 14:30	GARNER, Frank	Radiation effects Consul reactors	Anticipated dimensional and microstructural stability of ferritic-martensitic alloys irradiated in heavy liquid metal cooled
14:30 - 14:50	KIKUCHI, Kenji	Uni. Ibaraki	Neutron diffraction measurement of residual 3-D strains profile ahead of fatigue crack tip after over- and under-loading
14:50 - 15:10	KIYANAGI, Yoshiaki	Nagoya University	Applicability of a new method of pulsed neutron spectroscopic imaging to evaluate crystallographic characteristics of spallation materials
15:10 - 15:30	Coffee break		
SESSION 4	Liquid metal technology		Chair: B. Riemer
15:30 - 15:50	FUTAKAWA, Masatoshi	JAEA	In-situ structural integrity evaluation for the high-power pulsed spallation neutron source
15:50 - 16:10	JIANG, Zhizhong	Inst of Nuclear Energy Safety Technology	Status of Compatibility Facilities and Experiments on Lead Bismuth with Candidate Structural Materials for CLEAR-I
16:10 - 16:30	GONG, Xing	SCK-CEN	Effects of oxygen concentration, strain rate and temperature on LME susceptibility of T91 steel in LBE under low cycle fatigue
16:30 - 16:50	TSISAR, Valentyn	KIT	Corrosion response of austenitic steels 1.4970, 316L and 1.4571 to flowing LBE with 1E-7 mass % dissolved oxygen at 400, 450 and 550°C
16:50 - 18:00	Guenter Bauer memorial event		Chair: K. Kikuchi
	Kurt Clausen	PSI	
	MANSUR, Louis	ORNL	
	IKEDA, Yujiro	JAEA	

* 20:00 - 21:30 Closed MEGAPIE PIE Meeting