

International Collaboration for Neutron Detector Development Joint Working Group Meeting

COEX, Seoul, Korea, October 29th, 2013

Room ASME 204

Time	Speaker	Title	Chair
08:35	K. Zeitelhack	Welcome	
08:45	E. Schooneveld	WLS Fibre detector status and future plans at ISIS	Bruno
09:10	C.-L. Wang	New developments for wavelength-shifting fibre neutron detectors at SNS	
09:35	T. Nakamura	Large area neutron detectors based on ZnS/B2O3 scintillator using a wavelength-shifting fibre readout at J-Parc	
10:00		Coffee Break	
10:30	R. Engels	Status WLSF Neutron Detector Prototype from FZ Jülich	Nigel
10:55	T. Wilpert	BF ₃ and Boron-10 based detector development at HZB	
11:20	I. Stefanescu	Solid Boron-10 converter based detector development at FRM II	
11:45	B. Guerard	New developments of the Solid Boron-10 based detector at ILL	
12:10	C. Höglund A. Khaplanov	¹⁰ B ₄ C coatings ¹⁰ Boron detector development at ESS	
12:35		Discussion	
13:00		End of morning session	
16:30	Myungkook Moon	Detector development and He-3 production plan at KAERI.	
16:50	K. Zeitelhack	Report on facility directors meeting at ICNS	
17:00		Discussion of future ICND contents and strategy	
19:00		End on Meeting	