



# 3rd Workshop on Calibration of ITER Neutron Diagnostics

## Wednesday, October 5, 2022

**Session II: Reports on Diagnostic Accuracy, Pre-Installation Calibration and Characterization Plans by the DAs (Chair: Peter Stott) - IC Meeting room (72/5010) (10:10 AM - 4:00 PM)**

-Conveners: Vitaly Krasilnikov

time	[id] title	presenter
10:10 AM	[9] Divertor Neutron Flux Monitors (DNFM)	KORMILITSYN, Timofey
10:40 AM	[10] Activities on Calibration of ITER Neutron Flux Monitoring (NFM) System	YUAN, Guoliang
11:10 AM	[10] Detector Characterization Plan for 55.B3 Microfission Chamber (MFC)	ISHIKAWA, Masao
11:40 AM	[15] Calibration Strategy of the ITER Spectrometers (HRNS)	HJALMARSSON, Anders
12:05 PM	Lunch Break	
1:20 PM	[11] ITER NAS Target Accuracy and Error Sources	JO, Jungmin
1:50 PM	[13] Pre-Delivery Calibration Strategy of the ITER Radial Neutron Camera (RNC)	MAROCCO, Daniele
2:20 PM	[14] Calibration strategy of the ITER Vertical Neutron Camera (VNC)	NEMTSEV, Grigorii
2:50 PM	Coffee Break	
3:05 PM	[18] Session II - Discussion	
3:55 PM	Short Break	