# Second Technical Meeting on Long-Pulse Operation of Fusion Devices

## Monday, 14 October 2024

#### **LPO session** - Board Room D (14:30 - 15:40)

time		[id] title	presenter
		[79] The new ITER Baseline research plan and long-pulse/steady-state operations in ITER	KIM, Sun Hee
	15:05	[77] Recent Experimental Results on EAST in Support of ITER and CFETR SSO	HUANG, Juan

#### **LPO session** - Board Room D (16:10 - 17:20)

time [id] title		presenter
16:10	[80] Long pulse operation in a W environment : feedback from WEST	MANAS, Pierre
16:45	[65] Achievement of 102-second High-performance Long-pulse Discharge with Lower W-shaped Tungsten Divertor in KSTAR	Dr KIM, Hyun-Seok

### Tuesday, 15 October 2024

#### LPO session - Board Room D (09:00 - 10:35)

time [id] title		presenter
09:00 [73] Development of long pulse sce	enarios at the stellarator Wendelstein 7-X	KRYCHOWIAK, Maciej
09:35 [84] High density and high neutral p	particle pressure in the divertor for steady	Dr MOTOJIMA, Gen
10:00 [64] High density as an avenue tow integration in advanced tokamaks	ards high confinement quality and core-edge	DING, Siye

#### **LPO session** - Board Room D (11:05 - 11:30)

time [id] title	presenter	
11:05 [67] Long pulse operation with the JET ITER-Like Wall	Dr LERCHE, Ernesto	