26th IAEA Fusion Energy Conference - IAEA CN-234

Thursday, 20 October 2016

Materials & Fusion Nuclear Science: MPT/1 & FNS/1 (16:40 - 18:45)

-Conveners: Takeo Muroga

time	[id] title	presenter
	[672] Recent Advances in Radiation Materials Science from the US Fusion Reactor Materials Program	Dr STOLLER, roger
	[811] Overview on Decade Development of Plasma-Facing Components at ASIPP & Advances in Understanding of High-Z Material Erosion and Re-deposition in Low-Z Wall Environment in DIII-D	Mr LUO, GUANG-NAN
17:20	[184] Overview of Fuel Inventory in JET with the ITER-Like Wall	Dr WIDDOWSON, Anna
17:40	[482] Status of DEMO-FNS development	SHPANSKIY, Yuri
	[79] Activation, Decay Heat, and Waste Classification Studies of the European DEMO Concept	Dr GILBERT, Mark
18:20	[199] Optimizatiing Full-coverage Free Surface Flow for Liquid Metal PFCs	Prof. XU, Zengyu