

48th EPS Conference on Plasma Physics

Monday, 27 June 2022

Mon - MCF (D-T plasmas) (17:00 - 19:00)

-Conveners: Benoit Labit; Yevgen Kazakov

time	[id] title	presenter
17:00	[54] Tritium experiments in JET-ILW in support of JET and ITER D-T plasmas	Dr MAGGI, Costanza
17:30	[195] The power threshold of H-mode access in tritium and deuterium-tritium plasmas at JET with ITER-like wall	BIRKENMEIER, Gregor
18:00	[287] Development of hybrid (high beta) plasmas for D-T operation in JET	CHALLIS, Clive
18:15	[559] High-frequency reversed-shear Alfvén eigenmodes in fast-ion experiments on JET	DREVAL, Mykola
18:30	[235] Experimental Investigations of the H-mode Access in Mixed Hydrogen-Deuterium Plasmas at ASDEX Upgrade	PLANK, Ulrike
18:45	[439] Developing understanding of spherical tokamaks with MAST Upgrade	Dr SCANNELL, Rory