

28th IAEA Fusion Energy Conference (FEC 2020)

Wednesday, 12 May 2021

EX/2 H-mode and pedestal (16:27 - 18:45)

time	[id] title	presenter
16:27	[951] New understanding of multi-scale/multi-field pedestal turbulence, transport, and gradient behavior during type-I ELMs on the DIII-D tokamak	BARADA, Kshitish Kumar
16:44	[1050] Role of the separatrix density in the pedestal performance in JET-ILW and JET-C	FRASSINETTI, Lorenzo
17:01	[1060] L-H transition studies at JET: H, D, He and T	Dr SOLANO, Emilia R.
17:18	[837] RMP induced H-mode transition during divertor detachment with enhanced edge radiation in deuterium plasmas in LHD	KOBAYASHI, Masahiro
17:35	[741] Developments towards an ELM-free DEMO pedestal radiative cooling scenario in ASDEX Upgrade	Dr KALLENBACH, Arne
17:52	[863] Development of an integrated core-edge scenario using the Super H-mode	WILKS, Theresa
18:09	[1553] Q&A	