

26th IAEA Fusion Energy Conference - IAEA CN-234

Friday, 21 October 2016

ELMs Suppression & Dynamics: EX/10 & TH/8 (16:40 - 18:45)

-Conveners: Hyeon K. Park

time	[id] title	presenter
16:40	[661] Effectiveness of high-frequency ELM pacing with D2 and non-fuel pellets in DIII-D	Dr BORTOLON, Alessandro
17:00	[440] ELM Pace-making and Long-pulse ELM-stable H-mode operation with LHCD in EAST	Dr XU, Guosheng
17:20	[764] Edge-localized modes on KSTAR: global structure and distinct evolution stages involving quasi-steady state and phase transitions	Prof. YUN, Gunsu
17:40	[43] Diamagnetic MHD equations for plasmas with fast flow and its application to ELM analysis in JT-60U and JET-ILW	Dr AIBA, NOBUYUKI
18:00	[231] Multi-Machine Modelling of ELMs and Pedestal Confinement: From Validation to Prediction	Dr PAMELA, Stanislas
18:20	[419] Excitation of zonal flows and their impact on dynamics of edge pedestal collapse	Dr JHANG, Hogun