

26th IAEA Fusion Energy Conference - IAEA CN-234

Wednesday, 19 October 2016

Steady State and Hybrid scenarios: EX/4 & PPC/1 (16:40 - 18:45)

-Conveners: Jiangang Li

time	[id] title	presenter
16:40	[548] Advances in the Steady-State Hybrid Regime in DIII-D – A Fully-Noninductive, ELM-Suppressed Scenario for ITER	Dr PETTY, C. Craig
17:00	[673] Advances in the high bootstrap fraction regime on DIII-D towards the Q=5 mission of ITER steady state	Dr QIAN, Jinping
17:20	[559] Development of high poloidal beta, steady-state scenario with ITER-like W divertor on EAST	Mr GAROFALO, A. M.
17:40	[623] Extension of Operational Regime in High-Temperature Plasmas and Effect of ECRH on Ion Thermal Transport in the LHD	Dr TAKAHASHI, Hiromi
18:00	[77] Extension of High-beta Plasma Operation to low collisional Regime	Prof. SAKAKIBARA, Satoru
18:20	[643] Confinement in Wendelstein 7-X Limiter Plasmas	Dr HIRSCH, Matthias