

25th IAEA Fusion Energy Conference - IAEA CN-221

Thursday 16 October 2014

Transport & MHD: EX/6 & TH/5 - Blue 1-5 (14:00 - 16:10)

-Conveners: Yeong-Kook Oh

time	[id] title	presenter
14:00	[330] Heavy Impurity Transport in the Core of JET Plasmas	Mr VALISA, Marco
14:20	[39] Response of Ion and Electron Temperatures, Electron Density and Toroidal Rotation to Electron Cyclotron Heating in JT-60U	Mr YOSHIDA, Maiko
14:40	[393] Toroidal Rotation Profile Structure in L- and H-Mode KSTAR Plasmas	Mr SHI, Yuejiang
15:00	[100] Integrated Modeling of Toroidal Rotation with the 3D Non-Local Drift-Kinetic Code and Boundary Models for JT-60U Analyses and Predictive Simulations	Mr HONDA, Mitsuru
15:20	[288] Interaction between Neoclassical Tearing Modes and Non-Local Transport in HL-2A	Mr JI, Xiaoquan
15:40	[324] Core Microturbulence and Edge MHD Interplay and Stabilization by Fast Ions in Tokamak Confined Plasmas	Mr GARCIA, Jeronimo