

24th IAEA Fusion Energy Conference - IAEA CN-197

Tuesday, 9 October 2012

Transport: EX/2 & TH/1 - Indigo Ball Room (16:40 - 18:45)

-Conveners: Myeun Kwon

time	[id] title	presenter
16:40	[502] EX/2-1: Connections Between Intrinsic Toroidal Rotation, Density Peaking and Plasma Turbulence Regimes in ASDEX Upgrade	Ms MCDERMOTT, Rachael
17:00	[59] EX/2-2: A Unified Explanation of Rotation Reversals, Confinement Saturation and Non-Diffusive Heat Transport in C-Mod Ohmic Plasmas	Mr RICE, John
17:20	[466] TH/1-1: Study of Toroidal Flow Generation by the ICRF Minority Heating in the Alcator C-Mod Plasma	Mr MURAKAMI, Sadayoshi
17:40	[461] EX/2-3: ECRH Effects on Toroidal Rotation: KSTAR Experiments and Gyrokinetic Simulations of Intrinsic Torque at ITG - TEM Transitions	Mr SHI, Yuejiang
18:00	[188] EX/2-4: Dependence of Heat Transport and Confinement on Isotopic Composition in Conventional H-mode Plasmas in JT-60U	Mr URANO, Hajime
18:20	[468] EX/2-5: Extension of Operational Regime in High-Temperature Plasmas and the Dynamic-Transport Characteristics in the LHD	Mr TAKAHASHI, Hiromi