

24th IAEA Fusion Energy Conference - IAEA CN-197

Friday, 12 October 2012

3D Equilibrium & High Beta Physics: EX/8 & TH/7 - Indigo Ball Room (08:30 - 10:15)

-Conveners: Akio Komori

time	[id] title	presenter
08:30	[262] EX/8-1: 3D Plasma Response to Magnetic Field Structure in the Large Helical Device	Mr SUZUKI, Yasuhiro
08:50	[265] TH/7-1: Bifurcated Helical Core Equilibrium States in Tokamaks	Mr COOPER, Wilfred A.
09:10	[530] EX/8-2: High Power Heating of Magnetic Reconnection for High-Beta ST Formation in TS-3 and UTST ST Merging Experiments	Mr ONO, Yasushi
09:30	[368] TH/7-2: Non-Axisymmetric Equilibrium Reconstruction for Stellarators, Reversed Field Pinches and Tokamaks	Mr HANSON, James
09:50	[337] EX/8-3: From Globus-M Results Toward Compact Spherical Tokamak with Enhanced Parameters, Globus-M2	Mr GUSEV, Vasily