

24th IAEA Fusion Energy Conference - IAEA CN-197

Wednesday, 10 October 2012

Plasma-Wall Interactions: EX/4 & TH/3 (14:00 - 16:10)

-Conveners: Baonian Wan

time	[id] title	presenter
14:00	[488] EX/4-1: Fuel Retention Studies with the ITER-like Wall in JET	Mr BREZINSEK, Sebastijan
14:20	[44] EX/4-2: Comparison of Plasma Breakdown with a Carbon and ITER-like Wall	Mr DE VRIES, Peter
14:40	[157] TH/3-1: Impact of Carbon and Tungsten as Divertor Materials on the Scrape-off Layer Conditions in JET	Mr GROTH, Mathias
15:00	[363] EX/4-3: On the Challenge of Plasma Heating with the JET Metallic Wall	Ms MAYORAL, Marie-Line
15:20	[10] TH/3-2: On Edge Plasma, First Wall, and Dust Issues in Fusion Devices	Mr KRASHENINNIKOV, Sergei
15:40	[308] EX/4-4: Control of 3D Edge Radiation Structure with Resonant Magnetic Perturbation Fields Applied to Stochastic Layer and Stabilization of Radiative Divertor Plasma in LHD	Mr KOBAYASHI, Masahiro