

25th IAEA Fusion Energy Conference - IAEA CN-221

Monday, October 13, 2014

Overview Posters: OV/P - Green 8-9 (2:00 PM - 6:45 PM)

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[814] Overview of Results from the MST Reversed Field Pinch Experiment	Dr CHAPMAN, Brett	
[698] Overview of the RFX-Mod Contribution to the International Fusion Science Program	Ms PUIATTI, Maria Ester	
[781] Progress with the ITER Project Activity in Russia	Mr KRASILNIKOV, anatoli	
[767] Fusion Research in Ioffe Institute	Mr ASKINAZI, Leonid	OV/1-1
[778] The ITER Project Construction Status	Mr MOTOJIMA, Osamu	OV/1-2
[759] Overview of the JET Results	Mr ROMANELLI, Francesco	OV/1-3
[773] DIII-D Research to Address Key Challenges for ITER and Fusion Energy	Mr BUTTERY, Richard J.	OV/1-4
[775] Recent ASDEX Upgrade Research in Support of ITER and DEMO	Mr ZOHM, Hartmut	OV/2-2
[754] Overview of Transport and MHD Stability Study and Impact of Magnetic Field Topology in the Large Helical Device	Mr IDA, Katsumi	OV/2-3
[758] Overview of MAST Results	Mr CHAPMAN, Ian	OV/2-4
[779] Alcator C-Mod: Research in Support of ITER and Steps Beyond	Mr MARMAR, Earl	OV/2-5
[761] Fast Ignition Realization EXperiment (FIREX) and Prospect to Inertial Fusion Energy in Japan	Mr AZECHI, Hiroshi	OV/3-1
[771] Status of JT-60SA Project	Mr BARABASCHI, pietro	OV/3-2
[755] Advance of H-Mode Physics for Long-Pulse Operation on EAST	Mr WAN, Baonian	OV/3-3
[763] Overview of KSTAR Results in 2013 Campaign	Mr YOON, Si-Woo	OV/3-4
[768] Overview of HL-2A Recent Experiments	Mr XU, Min	OV/4-1
[772] The Science Program of the TCV Tokamak: Exploring Fusion Reactor and Power Plant Concepts	Mr CODA, Stefano	OV/4-2
[756] Overview of Recent Physics Results from NSTX	Mr KAYE, Stanley	OV/4-3
[760] 3D Effects of Edge Magnetic Field Configuration on Divertor/SOL Transport and Optimization Possibilities for a Future Reactor	Mr KOBAYASHI, Masahiro	OV/4-4
[762] Transport, Stability and Plasma Control Studies in the TJ-II Stellarator	Mr SÁNCHEZ, Joaquín	OV/4-5
[769] Overview of Gyrokinetic Studies on Electromagnetic Turbulence	Mr TERRY, Paul	OV/5-1
[765] Overview of the FTU Results	Mr PUCELLA, Gianluca	OV/5-4
[757] First Experiments in SST-1	Mr PRADHAN, Subrata	OV/5-5
[425] Overview of DEMO Activities of IFERC Project in BA Activities	Mr NAKAJIMA, Noriyoshi	OV/P-01
[84] Overview of the Recent Research on the J-TEXT Tokamak	Mr ZHUANG, Ge	OV/P-02
[349] Review of Globus-M Spherical Tokamak Results	Mr GUSEV, Vasily	OV/P-03
[487] Contribution to Fusion Research from IAEA Coordinated Research Projects and Joint Experiments	Prof. GRYAZNEVICH, Mikhail	OV/P-04