

24th IAEA Fusion Energy Conference - IAEA CN-197

Monday, 8 October 2012

Overview: Inertial & Magnetic Fusion: OV/1 - Indigo Ball Room (10:45 - 12:30)

-Conveners: Anatoly Krasilnikov

time	[id] title	presenter
10:45	[360] OV/1-1: DIII-D Overview - Research Toward Resolving Key Issues for ITER and Steady-State Tokamaks	Mr HILL, David N
11:10	[516] OV/1-2: The Status of the ITER Project	Mr MOTOJIMA, Osamu
11:35	[197] OV/1-3: Overview of the JET Results with the ITER-like Wall	Mr ROMANELLI, Francesco
12:00	[657] OV/1-4: The National Ignition Campaign: Status and Progress	Mr MOSES, Edward

Tuesday, 9 October 2012

Overview: Magnetic Fusion: OV/3 - Indigo Ball Room (08:30 - 10:15)

-Conveners: Predhiman K. Kaw

time	[id] title	presenter
08:30	[454] OV/3-1: Overview of Physics Results from the National Spherical Torus Experiment	Mr SABBAGH, Steven A.
08:55	[182] OV/3-2: Overview of Physics Results from MAST towards ITER/DEMO and the Upgrade	Mr MEYER, Hendrik
09:20	[568] OV/3-3: Overview of HL-2A Recent Experiments	Mr DUAN, Xuru
09:45	[424] OV/3-4: Towards an Emerging Understanding of Nonlocal Transport	Mr IDA, Katsumi

Wednesday, 10 October 2012

Overview: Inertial & Magnetic Fusion: OV/5 - Indigo Ball Room (08:30 - 10:15)

-Conveners: Sybille Guenter

time	[id] title	presenter
08:30	[335] OV/5-1: Dynamics of Flows and Confinement in the TJ-II Stellarator	Mr ASCASIBAR, Enrique
08:55	[660] OV/5-2Ra & OV/5-2Rb: Overview of Results from the MST Reversed Field Pinch Experiment; Overview of the RFX Fusion Science Program	Mr SARFF, John
09:20	[591] OV/5-3: Theory of Ignition, Burn and Hydro-equivalency for Inertial Confinement Fusion Implosions	Mr BETTI, Riccardo
09:45	[546] OV/5-4: Multimodal Options for Materials Research to Advance the Basis for Fusion Energy in the ITER Era	Mr ZINKLE, Steven