

24th IAEA Fusion Energy Conference - IAEA CN-197

Thursday, 11 October 2012

Inertial Fusion Experiments and Theory: IFE/1 - Indigo Ball Room (08:30 - 10:15)

-Conveners: Kunioki Mima

time	[id] title	presenter
08:30	[38] IFE/1-1: Diagnosing Implosion Performance at the National Ignition Facility by Means of Advanced Neutron-Spectrometry and Neutron-Imaging Techniques	Mr FRENJE, Johan
08:50	[13] IFE/1-2: Progress toward Polar-Drive Ignition for the NIF	Mr MCCRORY, Robert L.
09:10	[138] IFE/1-3: Fast Ignition Integrated Experiments with Gekko-XII and LFEX Lasers	Mr SHIRAGA, Hiroyuki
09:30	[80] IFE/1-4: Inertial Fusion Energy with Direct Drive and Krypton Fluoride Lasers	Mr SETHIAN, John
09:50	[273] IFE/1-5: Approach to Power Plant Physics and Technology in Laser Fusion Energy Systems under Repetitive Operation	Mr PERLADO, Jose Manuel