



# 25th IAEA Fusion Energy Conference - IAEA CN-221

## Thursday, October 16, 2014

### Runaway, Disruption & RF Physics: EX/5 & TH/4 - Blue 1-5 (10:45 AM - 12:30 PM)

-Conveners: Baonian Wan

time	[id] title	presenter
10:45	[549] An ITPA Joint Experiment to Study Runaway Electron Generation and Suppression	Mr GRANETZ, Robert
11:05	[308] The Role of MHD in 3D Aspects of Massive Gas Injection for Disruption Mitigation	Ms IZZO, Valerie A.
11:25	[308] Runaway Electron Generation with the ITER-like Wall and Efficiency of Massive Gas Injection at JET	Mr REUX, Cedric
11:45	[408] Novel Approaches for Mitigating Runaway Electrons and Plasma Disruptions in Tokamak ADITYA	Mr TANNA, Rakesh L.
12:05	[272] The Low Threshold Parametric Decay Instabilities Leading to Anomalous Absorption at ECRH in Toroidal Devices	Mr POPOV, Alexei