



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

## Friday, October 17, 2014

### Energetic Particles Physics: EX/10 & TH/7 - Blue 1-5 (4:40 PM - 6:45 PM)

-Conveners: David Campbell

time	[id] title	presenter
4:40 P	<del>M</del> 25] Alfvén Eigenmodes Can Limit Access to High Fusion Gain, Steady-State Tokamak Operation	Mr HEIDBRINK, William W.
5:00 P	<del>M</del> 23] Multi-Phase Simulation of Alfvén Eigenmodes and Fast Ion Distribution Flattening in DIII-D Experiment	Mr TODO, Yasushi
5:20 P	<del>M</del> 69] Fast Ion Transport during Applied 3D Magnetic Perturbations on DIII-D	Mr VAN ZEELAND, Michael
5:40 P	<del>M</del> 46] Radial Localization of Alfvén Eigenmodes and Zonal Field Generation	Mr LIN, Zhihong
6:00 P	<del>M</del> 15] Indication of Bulk-Ion Heating by Energetic Particle Driven Geodesic Acoustic Modes on LHD	Mr OSAKABE, Masaki
6:20 P	<del>M</del> 09] Effects of MHD Instabilities on Neutral Beam Current Drive	Mr HEIDBRINK, William W.