



# 2017 JINA-CEE Frontiers in Nuclear Astrophysics

## Wednesday, February 8, 2017

### Session 8 (3:30 PM - 4:45 PM)

time	[id] title	presenter
3:30 PM	[M3] PANDORA a Facility for In-Plasma Nuclear Astrophysics	Prof. MUSUMARRA, Agatino
3:45 PM	[M3] Phase-imaging mass measurements with the Canadian Penning trap mass spectrometer	ORFORD, Rodney
4:00 PM	[M7] Studying the $7\text{-Be}(\alpha, \gamma)11\text{-C}$ reaction rate with DRAGON and the nuclear physics uncertainties of the vp-process	Mr PSALTIS, Athanasios
4:15 PM	[M3] The beta-decay rate of $59\text{Fe}$ in shell burning environment	Prof. TANG, Xiaodong
4:30 PM	[M8] R-process experiments at the Radioactive Ion Beam Factory	ESTRADE, Alfredo