



# Cosmic Ray International Seminar 2015

## Monday, September 14, 2015

### Cosmic Ray and Astrophysical Neutrino Detection (9:15 AM - 11:00 AM)

-Conveners: Daniele Martello

time	[id] title	presenter
9:15 AM	[M4] Results from the PAMELA Experiment after nine years of cosmic ray investigation.	CAFAGNA, Francesco Saverio
9:40 AM	[M7] Study of charged cosmic rays with the Fermi Large Area Telescope	SGRO', Carmelo
10:05 AM	[M1] Overview of AMS results	Prof. BERTUCCI, Bruna
10:30 AM	[M0] Cosmic ray physics with ARGO—YBJ	MONTINI, Paolo

### Cosmic Ray and Astrophysical Neutrino Detection (11:30 AM - 1:30 PM)

-Conveners: Lorenzo Perrone

time	[id] title	presenter
12:00 PM	[P1] Recent Results from the Telescope Array Project	Dr HANLON, William
12:30 PM	[P4] Neutrino Physics and Astrophysics with IceCube	Prof. MONTARULI, Teresa
1:00 PM	[M9] First results from coordinated data taking by the Extreme Energy Events experiment	DE GRUTTOLA, Daniele

# Tuesday, September 15, 2015

## Cosmic Ray and Astrophysical Neutrino Detection (3:15 PM - 5:05 PM)

-Conveners: Paolo Bernardini

time	[id] title	presenter
3:15 P	[M4] Highlights from the Pierre Auger Observatory	Prof. COUTU, Stephane
3:40 P	[M] Primary spectrum and composition with IceCube/IceTop	GAISSER, thomas
4:10 P	[M1] Summary of the KASCADE-Grande experiment results	CHIAVASSA, Andrea
4:40 P	[M6] Results and Perspectives of the Tunka Experiments for Cosmic Ray Study.	Prof. PROSIN, Vasily