



# 3rd International Conference on New Frontiers in Physics

## Saturday, August 2, 2014

### Parallel 1 (5:30 PM - 8:00 PM)

-Conveners: Pierluigi Belli

time	[id] title	presenter
5:30 PM	[422] Time-Dependent Dynamics of Fermionic Superfluids: from cold atomic gases, to nuclei and neutron stars	BULGAC, Aurel
5:55 PM	[423] PICASSO, COUPP and PICO - Search for Dark Matter with Bubble Chambers	FILGAS, Robert
6:15 PM	[424] The CUORE and CUORE-0 Experiments at Gran Sasso	GIACHERO, Andrea
6:35 PM	[425] High Energy Neutrino Astronomy in the Deep Mediterranean Sea	RAPIDIS, Petros Afentoulis
6:55 PM	[426] Results on neutrinoless double beta decay of $^{76}\text{Ge}$ from the GERDA experiment	PALIOSELITIS, Dimitris
7:15 PM	[427] Exploring cosmic rays at the highest-energy frontier with the Pierre Auger Observatory	DOBRIGKEIT CHINELLATO, Carola
7:35 PM	[555] XENON100 overview	FERELLA, Alfredo Davide

# Wednesday, August 6, 2014

## Parallel 1 (2:30 PM - 3:55 PM)

-Conveners: **Andrea Latina**

time	[id] title	presenter
2:30 PM	[502] Perspectives on Open Charm Physics with the PANDA experiment	PRENCIPE, Elisabetta
2:50 PM	[503] Overview of Flavor Physics Results at Belle	YUSA, Yosuke
3:10 PM	[504] Low-energy Kaon-nucleon/nuclei interaction studies at DAΦNE by AMADEUS	TUCAKOVIC, Ivana