



# 3rd International Conference on New Frontiers in Physics

## Saturday, August 2, 2014

### Parallel 4 (5:30 PM - 8:00 PM)

-Conveners: Johann Marton

time	[id] title	presenter
5:30 PM	[439] Nuclear pairing from microscopic forces: singlet channels and higher-partial waves	FINELLI, Paolo
5:50 PM	[440] Nuclear Enthalpies	ROZYNEK, Jacek
6:10 PM	[446] Phenomenology of a pseudoscalar glueball and charmed mesons in the extended linear sigma model	ESHRAIM, Walaa
6:30 PM	[447] Light (Hyper-) Nuclei production at the LHC measured with ALICE	BARILE, Francesco
6:50 PM	[438] Hadronization in cold nuclear matter	DUPRE, Raphael
7:15 PM	[443] Pion-kaon femtoscopy in Au+Au collisions at STAR	Ms PONIATOWSKA, Katarzyna

# Wednesday, August 6, 2014

## Parallel 4 (2:30 PM - 3:55 PM)

-Conveners: Tony Short

time	[id] title	presenter
2:30 PM	[515] AEGIS experiment	Prof. NEDELEC, Patrick
2:50 PM	[517] MiniBooNE collaboration	Dr KARAGIORGI, Georgia
3:10 PM	[511] Searches for dark matter and extra dimensions with the ATLAS detector	KRUSKAL, Michael Evans