5th International Conference on New Frontiers in Physics ICNFP2016

Friday, 8 July 2016

Parallel 6 (15:40 - 16:40)

time	[id] title	presenter
15:40	[828] The ATLAS Run-2 Trigger Menu: Design, Performance and Operational Aspects	STRUBIG, Antonia
16:00	[829] The FAMU experiment at RAL to solve the ”proton radius puzzle”	BONESINI, Maurizio
16:20	[830] Threshold ep → nν scattering and the electron neutrino mass	CIBOROWSKI, Jacek

Saturday, 9 July 2016

Parallel 6 (16:10 - 17:55)

time	[id] title	presenter
16:10	[918] Applications of quantisation deformation to standard model phenomenology: flavor symmetry	GRESNIGT, Niels
16:30	[919] A neutrino interaction with two vertices topology detected by OPERA	SIRIGNANO, Chiara
16:50	[920] AMoRE: Search for neutrinoless double beta decay of 100Mo	KIM, Geon-Bo
17:10	[921] Studies of light mesons at COMPASS	UHL, Sebastian
17:30	[922] The physics program of sPHENIX: a new jet and upsilon detector at RHIC	PEREPELITSA, Dennis Vadimovich

Monday, 11 July 2016

Parallel 6 (16:20 - 18:15)

time	[id] title	presenter
16:20	[784] B Physics and Quarkonia (CMS)	FIORENDI, Sara
16:45	[786] Top quark production measurements using the ATLAS detector at the LHC	ATLAY, Naim Bora
17:30	[791] Higgs couplings (CMS)	CHENG, Tongguang

Wednesday, 13 July 2016

Parallel 6 (16:45 - 18:10)

time	[id] title	presenter
16:45	[860] The Mu3e Experiment at PSI	DAMYANOVA, Antoaneta
17:05	[861] ATLAS Trigger and Data Acquisition Upgrades for High Luminosity LHC	ISHINO, Masaya
17:30	[929] Sommerfeld quantization of the extended charge in external and own fields	BULYZHENKOV, Igor
17:50	[931] Dark Matter and Dark Energy within the Universal Wave Function Interpretation of String Theory	XIU, Rulin