

Particles and Nuclei International Conference 2017 (PANIC2017)

Friday, 1 September 2017

Energy frontier physics beyond the standard model - 303B (14:00 - 16:00)

time	[id]	title	presenter
14:00	[262]	Searches for New Phenomena with the ATLAS detector	KRIZKA, Karol
14:25	[263]	Physics at HL-LHC with the ATLAS detector upgrade	DELL'ACQUA, Andrea
14:50	[224]	Dark Matter searches with the ATLAS Detector	CORTES-GONZALEZ, Arely
15:40		Coffee Break	

Saturday, 2 September 2017

Energy frontier physics beyond the standard model - 302A (14:00 - 16:00)

time	[id] title	presenter
14:00	[275] Searches for Heavy Higgs bosons A, H, H ⁺ and H ⁺⁺ with the ATLAS detector	SCHAARSCHMIDT, Jana
14:25	[163] Search for heavy Higgs boson in fermionic decay channels with CMS	YE CHEN
14:50	[276] Search for non-standard and rare decays of the Higgs boson with the ATLAS detector	Dr LENEY, Katharine
15:15	[142] On a possibility of the gravitational wave detection at the high energy colliders	VERMA, Murli
15:35	[54] New results of R-parity-violating MSSM contributions to neutral mesons' mixing	Mr WANG, Zeren Simon

Sunday, 3 September 2017

Energy frontier physics beyond the standard model - 302A (16:30 - 18:00)

time	[id]	title	presenter
16:30	[283]	Inclusive searches for squarks and gluinos with the ATLAS detector	BACKES, Moritz
16:55	[284]	Searches for direct pair production of third generation squarks with the ATLAS detector	MELONI, Federico
17:20	[285]	Searches for electroweak production of charginos, neutralinos and sleptons with the ATLAS detector	MARZIN, Antoine