ACAT 2016

Tuesday 19 January 2016

Plenary II (08:30 - 10:00)

time	[id] title	presenter
08:30	[256] Ariel Schwarzmann — Image Processing, Computer Vision, and Deep Learning: new approaches to the analysis and physics interpretation of LHC events	SCHWARTZMAN, Ariel Gustavo
09:15	[257] Radja Boughezal — Scalable NNLO Phenomenology	BOUGHEZAL, Radja

Plenary II (10:30 - 12:45)

time	[id] title	presenter
10:30	[258] Jorge Ibsen — The ALMA Software: a end to end system to operate ALMA	
11:15	[259] Pete Elmer — Software and Data Citation in High Energy Physics - Current Practices and Ideas for the Future CANCELED	ELMER, Peter
12:00	[260] Andreas von Manteuffel — New Methods for Multi-Loop Feynman Integrals	VON MANTEUFFEL, Andreas