

CMS Physics Object & Data Analysis School (PO&DAS) 2023

Saturday 14 October 2023

PAG exercise (09:15 - 10:45)

time	[id] title	presenter
09:15	[51] Measurement of Z to $\mu\mu$ branching fraction	MEHTA, Ankita MOUREAUX, Louis GIANNEIOS, Paris CONNOR, Patrick Ms AN, Ying
09:15	[52] Jet measurements in Run 2	CONNOR, Patrick KIOSEOGLOU, Polidamas AMOROSO, Simone GUGLIELMI, Valentina
09:15	[53] Top mass measurement in Run 2	PETERSEN, Henriette PARK, Jiwon DEFRANCHIS, Matteo WUCHTERL, Sebastian
09:15	[54] Top integrated cross section in Run 3	RANKEN, Evan JEPPE, Laurids
09:15	[55] Higgs columnar analysis	SAVOIU, Daniel RIEGER, Marcel BONANOMI, Matteo KEICHER, Philip Daniel
09:15	[56] Search for New Physics with Top Tagging and Missing Transverse Momentum	BAXTER, Samuel BHATTACHARYA, Soham

PAG exercise (11:00 - 12:30)

Sunday 15 October 2023

PAG exercise: Homework (14:00 - 18:00)

Monday 16 October 2023

PAG exercise (10:45 - 12:45)

PAG exercise (13:45 - 15:45)

PAG exercise (16:00 - 18:00)

Tuesday 17 October 2023

PAG exercise (09:30 - 11:00)

PAG exercise (11:15 - 12:45)

PAG exercise (13:45 - 15:45)

PAG exercise (16:00 - 18:00)