

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

Wednesday 11 October 2023

POG exercises: Part 1 (13:45 - 15:45)

time	[id] title	presenter
13:45	[41] Jets	HINZMANN, Andreas GIANNEIOS, Paris KIOSEOGLOU, Polidamas
13:45	[42] E/y	ANUAR, Afiq Aizuddin Ms AN, Ying
13:45	[44] Muon	WINTER, Christian SIMONE, Federica TREVISANI, Nicolo
13:45	[45] B-tagging and vertexing	WUCHTERL, Sebastian DIEKMANN, Svenja
13:45	[48] Luminosity	KNOLLE, Joscha VAN DEN BOSSCHE, Niels
13:45	[50] Generators	STAFFORD, Dominic ESTEVEZ BANOS, Luis Ignacio AMOROSO, Simone

POG exercises: Part 2 (16:15 - 18:15)

Thursday 12 October 2023

POG exercises: Part 1 (13:30 - 15:30)

time	[id] title	presenter
13:30	[46] Tracking	SKOVPEN, Kirill
13:30	[83] Generators	STAFFORD, Dominic ESTEVEZ BANOS, Luis Ignacio AMOROSO, Simone
13:30	[84] B-tagging & vertexing	WUCHTERL, Sebastian DIEKMANN, Svenja
13:30	[85] Muon	TREVISANI, Nicolo TREVISANI, Nicolo TREVISANI, Nicolo
13:30	[86] Jet	HINZMANN, Andreas GIANNEIOS, Paris KIOSEOGLOU, Polidamas
13:30	[87] Lumi	KNOLLE, Joscha

POG exercises: Part 2 (16:00 - 18:00)

Friday 13 October 2023

POG exercises: Part 1 (13:30 - 15:30)

time	[id] title	presenter
13:30	[43] Tauon	Dr CARDINI, Andrea PONCET, Océane
13:30	[95] Physics Performance & Data sets	MOUREAUX, Louis CONNOR, Patrick BEIN, Samuel
13:30	[96] Tracking	SKOVPEN, Kirill
13:30	[97] Jet	HINZMANN, Andreas GIANNEIOS, Paris KIOSEOGLOU, Polidamas
13:30	[98] E/y	ANUAR, Afiq Aizuddin Ms AN, Ying

POG exercises: Part 2 (16:00 - 18:00)