

1st Real Time Analysis Workshop

Wednesday, July 17, 2019

Partial event building and persistency: Common problems, different physics goals: towards a common language (11:00 AM - 12:30 PM)

-Conveners: Caterina Doglioni; Alec Habig; Conor Fitzpatrick

time	[id] title	presenter
11:00 AM	[27] Selective persistency / partial event building in different experiments	

Partial event building and persistency: Discussion of physics cases for selective persistency at LHC and beyond (2:00 PM - 5:00 PM)

-Conveners: Alec Habig; Caterina Doglioni; Conor Fitzpatrick

time	[id] title	presenter
4:00 PM	[23] Discussion on selective persistency / partial event building (joint with HEP Software Foundation)	

Thursday, July 18, 2019

Partial event building and persistency: Are autoencoders useful for selective persistency? (joint with track 2) (3:00 PM - 4:00 PM)

-Conveners: Caterina Doglioni; Alec Habig; Conor Fitzpatrick

Friday, July 19, 2019

Partial event building and persistency: Synergies in selective persistency for different experiments (11:00 AM - 12:30 PM)

-Conveners: Alec Habig; Conor Fitzpatrick; Caterina Doglioni

Monday, July 22, 2019

Partial event building and persistency (3:00 PM - 6:00 PM)

Tuesday, July 23, 2019

Partial event building and persistency (11:00 AM - 12:30 PM)

Partial event building and persistency (2:00 PM - 5:00 PM)

Wednesday, July 24, 2019

Partial event building and persistency (10:00 AM - 12:30 PM)

Partial event building and persistency (2:00 PM - 5:00 PM)

Thursday, July 25, 2019

Partial event building and persistency (9:00 AM - 12:30 PM)

Partial event building and persistency (2:00 PM - 5:00 PM)

Friday, July 26, 2019

Partial event building and persistency (9:00 AM - 12:30 PM)