



Contribution ID: 94

Type: **Oral presentation using Zoom**

Summary of the new 250 GeV MC samples production for ILD physics

Thursday, 28 October 2021 19:50 (20 minutes)

In July 2021, we have completed first planned production of the new high statistics 250 GeV MC samples for the ILD physics study using latest generator, simulator, and reconstruction packages.

In this talk, we will summarize the first round of mass production with the summary of produced samples, utilization of ILCDirac, storage occupancy, and the plan of our next production in the ILD.

1st preferred time slot for your oral presentation

10:00-12:00 JST (3:00-5:00 CEST, 21:00-23:00 EDT, 18:00-20:00 PDT)

2nd preferred time slot for your oral presentation

15:30-17:30 JST (8:30-10:30 CEST, 2:30-4:30 EDT, 23:30-1:30 PDT)

Primary author: ONO, Hiroaki (Nippon Dental University)

Presenter: ONO, Hiroaki (Nippon Dental University)

Session Classification: A-1: Software / Computing

Track Classification: Parallel sessions: Detectors: Session A: Software / Computing