EOS workshop



Contribution ID: 29

Type: 15 Minutes

Benchmarking TBits/s

Monday 7 March 2022 11:45 (20 minutes)

With 100GE technology and erasure coding we discovered new bottlenecks and challenges. This presentation will recap the state of the art of the ALICEO2 EOS instance and show benchmarks including a real and and replayed physics analysis use case.

Primary author: PETERS, Andreas Joachim (CERN)Presenter: PETERS, Andreas Joachim (CERN)Session Classification: EOS 3

Track Classification: Erasure Encoding