



Contribution ID: 788 Contribution code: **contribution ID 788**

Type: **not specified**

High-performance Analysis, Today and Tomorrow

Tuesday, 30 November 2021 16:00 (30 minutes)

The unprecedented volume of data and Monte Carlo simulations at the HL-LHC will pose increasing challenges for data analysis both in terms of computing resource requirements as well as “time to insight”. I will discuss the evolution and current state of analysis data formats, software, infrastructure and workflows at the LHC, and the directions being taken towards fast, efficient, and effective physics analysis at the HL-LHC.

Speaker time zone

References

Significance

Presenter: BENDAVID, Josh (CERN)

Session Classification: Plenary