

Third International Conference on Nuclear Knowledge Management - Challenges and Approaches



Contribution ID: 187

Type: oral

CERN Analysis Preservation: A Case Study

Thursday, 10 November 2016 11:00 (15 minutes)

CERN is developing a new service to manage and preserve high-energy physics experimental analysis packages in support of Open Science. This is an ambitious new service that relies heavily on direct engagement with users in each of CERN's experimental groups.

Country or International Organization

Switzerland

Primary author: Ms DASLER, Robin (CERN)

Co-authors: Ms DANI, Anxhela (CERN); Mr DELGADO FERNANDEZ, Javier (CERN); Mr FOKIANOS, Pamilos (CERN); Ms HERTERICH, Patricia (CERN); Ms DALLMEIER-TIESEN, Sünje (CERN); Mr SIMKO, Tibor (CERN); Ms CHEN, Xiaoli (CERN)

Presenter: Ms DASLER, Robin (CERN)

Session Classification: PL06

Track Classification: Track 8: Issues and approaches for information, records and data management