



Contribution ID: 574

Type: **Parallel**

The Workflow of LHC Papers

Monday 21 May 2012 14:45 (25 minutes)

In this talk, we will explain how CERN digital library services have evolved to deal with the publication of the first results of the LHC.

We will describe the work-flow of the documents on CERN Document Server and the diverse constraints relative to this work-flow.

We will also give an overview on how the underlying software, Invenio, has been enriched to cope with special needs.

In a second part, the impact in terms of user access to the publication of the experiments and to the multimedia material will be detailed.

Finally, the talk will focus on how the institutional repository (CDS) is being linked to the HEP disciplinary archive (INSPIRE) in order to provide users with a central access point to reach LHC results.

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Session Classification: Collaborative tools

Track Classification: Collaborative tools (track 6)