



Contribution ID: 282

Type: poster

INDICO - the software behind CHEP 2004

Thursday, September 30, 2004 10:00 AM (1 minute)

CHEP 2004 conference is using the Integrated Digital Conferencing product to manage part of its web site and processes to run the conference.

This software has been built in the framework of InDiCo European Project. It is designed to be generic and extensible with the goal of providing help for single seminars as well as large conferences management. Partly developed at CERN within the Document Server (CDS) team, it focuses on supporting future events in HEP domain and it will be distributed with an open source license.

The presentation will explain the main application features before going into the details of its object oriented development. It will be demoed how the InDiCo can be used as a platform for scheduling events in a large institution like CERN and how it can give to conference chairperson a solid basis to set up, run and archive content of meetings.

Authors: SANCHEZ, H. (CERN); GONZALEZ LOPEZ, J B. (CERN); LE MEUR, J-Y. (CERN); BARON, T. (CERN); TURNEY, V (CERN)

Presenter: BARON, T. (CERN)

Session Classification: Poster Session 3

Track Classification: Track 3 - Core Software