



Contribution ID: 46

Type: **not specified**

CRISP: Collaborative Tools for the ePIC Experiment

Friday 8 November 2024 10:00 (30 minutes)

This talk describes a project to develop a set of collaborative tools for the upcoming ePIC experiment at the BNL Electron-Ion Collider (EIC). The “Collaborative Research Information Sharing Platform” (CRISP) is built upon an extensible, full-featured membership directory, with CoManage integration and a customized InvenioRDM document repository. The CRISP architecture will be presented, along with plans for future integrations and workflow development.

Desired slot length

Speaker release

Yes

Authors: ARKHIPKIN, Dmitry; LANCON, Eric (Brookhaven National Laboratory (US)); Dr LAURET, Jerome (Brookhaven National Laboratory); RIND, Ofer (Brookhaven National Laboratory); STEINBERG, Peter Alan (Brookhaven National Laboratory (US)); HANCOCK, Robert; GANAPATHY, Uma (BNL); GARONNE, Vincent (Brookhaven National Laboratory)

Presenter: RIND, Ofer (Brookhaven National Laboratory)

Session Classification: Basic and end-user IT services