



Contribution ID: 42

Type: **Presentation**

XRootD and ROOT Considered

Friday 18 September 2015 09:50 (20 minutes)

This talk will take a historical view of how XRootD came about, the changes made to XRootD to improve ROOT performance, and what real-world performance problems remain. This talk will also look ahead on what could be done to simplify data access and where data transfer may be heading in a few years from now.

Authors: HANUSHEVSKY, Andrew Bohdan (SLAC National Accelerator Laboratory (US)); HANUSHEVSKY, Andrew (STANFORD LINEAR ACCELERATOR CENTER)

Presenters: HANUSHEVSKY, Andrew Bohdan (SLAC National Accelerator Laboratory (US)); HANUSHEVSKY, Andrew (STANFORD LINEAR ACCELERATOR CENTER)

Session Classification: Presentations

Track Classification: Presentations