Contribution ID: **14**   Type: **Presentation**

ROOT I/O: Status and Perspectives

Friday 18 September 2015 09:00 (30 minutes)

With the consolidation of cling and the rise of multi thread programming
and vector instruction sets, ROOT in general and the I/O subsystem in particular
are presented with new challenges. This presentation will review the latest
improvement in the I/O and describe some of the solutions to those challenges.

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Session Classification: Presentations

Track Classification: Presentations