

ROOT Users' Workshop



Contribution ID: 58

Type: **not specified**

ROOT I/O Past, Present and Future.

Monday, 10 September 2018 16:00 (20 minutes)

What is ROOT I/O? What are its strengths? What are its weakness? How does it compare to alternatives? This presentation will address these questions and present performance contrasts with other solutions. We will then review the latest additions, fixes and features. Finally, we will give our vision of where we can take ROOT I/O to make it even better and more relevant to today's environment and challenges.

Primary authors: CANAL, Philippe (Fermi National Accelerator Lab. (US)); PIPARO, Danilo (CERN)

Presenter: CANAL, Philippe (Fermi National Accelerator Lab. (US))

Session Classification: Input and Output of Scientific Datasets

Track Classification: Presentations