Session Program

Nov 17 – 21, 2025

ROOT Users Workshop 2025

Poster session

Wed, November 19

10:15 AM

Poster session

Session

10:16 – 10:17 AM **The R3BRoot framework**

Speaker
Pablo Gonzalez Russel

10:16 – 10:17 AM **Enhancing CMS data analysis with Distributed RDF on a high-rate platform**

Speaker
Tommaso Diotalevi

10:16 – 10:17 AM **RNTuple for SND@HL-LHC**

Speaker
Filippo Mei

10:16 – 10:17 AM **NDimensional Visualization in 3D Virtual Environments**

Speaker
Daniel Chovanec

10:16 – 10:17 AM **Cross compilation of the ROOT libraries**

Speaker
Philippe Gras

10:17 – 10:18 AM **Batch generation for ML training**

Speaker
Martin Foll

10:17 – 10:18 AM **REve**

Speakers
Alja Mrak Tadel, Matevz Tadel, Serguei Linev

10:17 – 10:18 AM **On the Path to ROOT 7**

Speaker
Stephan Hageboeck

10:17 – 10:18 AM **Teaching ROOT**

Speaker
Marta Czurylo

10:17 – 10:18 AM **GPU Accelerated Analyses**

Speakers
Devajith Valaparambil Sreeramaswamy, Lukas Breitwieser

10:17 – 10:18 AM **Recent Cling Developments**

Speaker
Devajith Valaparambil Sreeramaswamy

10:17 – 10:18 AM **The new Python Interface**

Speakers
Aaron Jomy, Silia Taider, Vipul Nellamakada

10:17 – 10:18 AM **ROOT – Development process, CI and distribution**

Speaker
Danilo Piparo

10:17 – 10:18 AM **RNTuple – Helping to meet the HL-LHC Storage Challenge**

Speakers
Giacomo Parolini, Jakob Blomer

10:17 – 10:18 AM **RDF – (distributed) interactive analysis on 1000 cores**

Speakers
Marta Czurylo, Stephan Hageboeck, Dr Vincenzo Eduardo Padulano

10:17 – 10:18 AM
UHI for ROOT: Interfacing With Python Statistical Analysis Libraries

Speaker
Silia Taider

10:17 – 10:18 AM **JSROOT and Web-graphics**

Speaker
Serguei Linev

10:17 – 10:18 AM **ROOT viewer for CERNBox**

Speaker
Diogo Castro

11:00 AM

4:30 PM **Poster session: continuation of the morning poster session at the afternoon coffee break**
Session

5:00 PM