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ROOT | A Data Analysis Framework
https://**root.cern**.ch/ ▾
An object oriented framework for large scale data analysis. **ROOT** is a C++ replacement
of the popular PAW program developed at **CERN**.

Downloading ROOT
Downloading ROOT. We are
developing ROOT according to ...

Installing ROOT from Source
The entire ROOT source can be
obtained from our public Git ...

User's Guide
User's Guide. Various manuals and
guides are available: ROOT ...

Tutorials
The Tutorials are available for all
major ROOT releases, and for ...

About
NA49 generates an impressive
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Reference Guide
The Reference Guide is available for
all major ROOT releases ...

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AUR (en) – root
https://aur.archlinux.org/packages/**root**/ ▾
Apr 8, 2012 - C++ data analysis framework and interpreter from **CERN**.
You visited this page.

ROOT - Wikipedia, the free encyclopedia
en.wikipedia.org/wiki/**ROOT** ▾
ROOT is an object-oriented program and library developed by **CERN**. It was originally
designed for particle physics data analysis and contains several features ...

Why does CERN use ROOT? - Quora
www.quora.com › ... › Computer Programming ▾
Let me answer your question in reverse and discuss disadvantages and advantages first.
Disadvantages: * **ROOT** is a 100% non-transferable skill. If you are a n.

root-mirror/root · GitHub
https://github.com/**root**-mirror/**root** ▾
Mirror of official ROOT git repository. Contribute to root development by creating an
account on GitHub. ... http://**root.cern**.ch · 46,129 commits · 23 branches · 284 ...