



Published on *CERN openlab* (<http://openlab-archive-phases-iv-v.web.cern.ch>)

[Home](#) > [Optimising The Code Behind The Large Hadron Collider](#)

Optimising The Code Behind The Large Hadron Collider ^[1]

Date published:

30 Nov 2016

Outlet:

data-economy.com

CERN is at the cutting edge of physics, dedicated to probing the fundamental structure of the universe.

In 2012, its Large Hadron Collider (LHC) particle accelerator famously produced evidence for the Higgs boson, an elementary particle first suspected to exist in the 1960s.

Link:

[Article on data-economy.com](#) ^[2]

Copy of the coverage:

 [Optimising the code behind the Large Hadron Collider - Data Economy.pdf](#) ^[3]

- [Visit Us](#)
- [RSS Feeds](#)
- [Contact us](#)

DISCLAIMER: This Web page contains pointers to material related to the management of CERN openlab in the Information Technology Department at the European Organization for Nuclear Research (CERN). Their use and distribution are regulated by the [CERN copyright notice](#).



Source URL: http://openlab-archive-phases-iv-v.web.cern.ch/resources/press_coverage/optimising-code-behind-large-hadron-collider

Links

[1] http://openlab-archive-phases-iv-v.web.cern.ch/resources/press_coverage/optimising-code-behind-large-hadron-collider

[2] <https://data-economy.com/compliance-not-just-christmas-upside-data-governance-2017/>

[3] <http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-coverage/Y/M/Optimising%20the%20code%20behind%20the%20Large%20Hadron%20Collider%20-%20Data%20Economy.pdf>