



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

[Home](#) > Colliders, containers, dark matter: The CERN atom smasher's careful cloud revolution

Colliders, containers, dark matter: The CERN atom smasher's careful cloud revolution ^[1]

Date published:

25 Apr 2017

Outlet:

theregister.co.uk

CERN made headlines with the discovery by physicists in 2012 of the Higgs boson, paving the way to a breakthrough in our understanding of how fundamental particles interact.

Link:

[Article on theregister.co.uk](#) ^[2]

Copy of the coverage:

 [Colliders, containers, dark matter_ The CERN atom smasher's careful cloud revolution ? The Register.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/colliders-containers-dark-matter-cern-atom-smashers-careful-cloud

Links

[1] http://openlab-archive-phases-iv-v.web.cern.ch/resources/press_coverage/colliders-containers-dark-matter-cern-atom-smashers-careful-cloud

[2] https://www.theregister.co.uk/2017/04/25/cern_containers_evolution_framework/

[3] [http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-](http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-coverage/Y/M/Colliders%2C%20containers%2C%20dark%20matter_%20The%20CERN%20atom%20smasher%27)

[coverage/Y/M/Colliders%2C%20containers%2C%20dark%20matter_%20The%20CERN%20atom%20smasher%27](http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-coverage/Y/M/Colliders%2C%20containers%2C%20dark%20matter_%20The%20CERN%20atom%20smasher%27)