



Published on *CERN openlab* (<http://test-static-05.web.cern.ch>)

[Home](#) > [Blog post: How To Find A Parallel Univers ? CERN Boosts Data Intelligence](#)

Blog post: How To Find A Parallel Univers ? CERN Boosts Data Intelligence ^[1]

[Seagate](#) ^[2]

Link:

[Blog post on consumer.media.seagate.com](http://consumer.media.seagate.com) ^[3]

Thursday, 26 March, 2015

CERN is restarting its Large Hadron Collider (after a two-year massive upgrade) to start working on amazing experiments to reveal the identity of ?dark matter? and to search for tiny black holes that could be gateways to parallel universes or alternate dimensions. Yes, modern physics and math actually indicate parallel universes are pretty likely ? the big question is how to prove it.

 [How to Find A Parallel Universe ? CERN Boosts Data Intelligence | Seagate.pdf](#) ^[4]

Phase:

[openlab phase V](#) ^[5]

Technical area:

[Data Storage Architectures](#) ^[6]

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

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://test-static-05.web.cern.ch/resources/spotlights/blog-post-how-find-parallel-univers-%E2%80%94-cern-boosts-data-intelligence>

Links

[1] <http://test-static-05.web.cern.ch/resources/spotlights/blog-post-how-find-parallel-univers-%E2%80%94-cern-boosts-data-intelligence>

[2] http://test-static-05.web.cern.ch/about/industry_members/seagate

[3] <http://consumer.media.seagate.com/business/how-to-find-a-parallel-universe-cern-boosts-data-intelligence/>

[4] [http://test-static-05.web.cern.ch/sites/test-static-](http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/spotlights/2015/How%20to%20Find%20A%20Parallel%20Universe%20%E2%80%94CERN)

[05.web.cern.ch/files/spotlights/2015/How%20to%20Find%20A%20Parallel%20Universe%20%E2%80%94CERN](http://test-static-05.web.cern.ch/files/spotlights/2015/How%20to%20Find%20A%20Parallel%20Universe%20%E2%80%94CERN)

[5] <http://test-static-05.web.cern.ch/about/phase-v>

[6] <http://test-static-05.web.cern.ch/technical-area/data-storage-architectures>