

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

[Home](#) > Make your Way to CERN

Make your Way to CERN ^[1]

Date published:

20 May 2015

Outlet:

wingd.ca

If you are particularly a physics enthusiast or pursuing a degree in physics, then CERN is that dream destination for you where you can see physics in it's ultimate action. Most famously known for its cutting edge contribution to particle physics, CERN is by far the most exciting place to be for understanding the particle physics and it's implications. CERN's myriad experiments are focused on understanding the fundamental structure of universe and space time interaction of particle physics. The experiments can be broadly classified under CERN's Physics, computing and engineering faculties.

Link:

[Article on wingd.ca](#) ^[2]

Copy of the coverage:

 [Make your Way to CERN.pdf](#) ^[3]

- [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/press_coverage/make-your-way-cern

Links

- [1] http://test-static-05.web.cern.ch/resources/press_coverage/make-your-way-cern
- [2] <http://www.wingd.ca/make-your-way-to-cern/>
- [3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Make%20your%20Way%20to%20CERN.pdf>