



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

[Home](#) > [Is Your Code Ready for Today's New Parallel Features?](#)

Is Your Code Ready for Today's New Parallel Features? ^[1]

Date published:

19 Aug 2016

Outlet:

digit.in

No application is forever. Even applications that claim to be decades old, have evolved. New norms? like the Internet connecting computers, graphical display replacing teletypes, and mouse/trackpads are among the changes that applications evolve to utilize.

Link:

[Article on digit.in](#) ^[2]

Copy of the coverage:

 [Is Your Code Ready for Today's New Parallel Features__ Digit.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](#).



todays-new-parallel-features

Links

[1] http://openlab-archive-phases-iv-v.web.cern.ch/resources/press_coverage/your-code-ready-todays-new-parallel-features

[2] <http://www.digit.in/apps/is-your-code-ready-for-todays-new-parallel-features-31398.html>

[3] http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv-v.web.cern.ch/files/press-coverage/Y/M/Is%20Your%20Code%20Ready%20for%20Today%E2%80%99s%20New%20Parallel%20Features_9