## **CERN openlab/Intel Workshop on Numerical Computing (2nd instance)**



Contribution ID: 6 Type: not specified

## Floating-point control in the Intel C/C...

Wednesday 26 September 2012 09:00 (1 hour)

Presenter: CORDEN, Martyn

**Session Classification:** Floating-point control in the Intel C/C++ compiler and relevant libraries

(Martyn Corden, Intel Corporation)