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



Contribution ID: 5 Type: **not specified** 

## Understand floating-point arithmetic (x86-64) part 2

Tuesday 25 September 2012 14:00 (20 minutes)

**Presenter:** ARNOLD, Jeffrey (Intel Corporation (US))

Session Classification: Understand floating-point arithmetic (x86-64) Part - 2 (Jeff Arnold, Intel Cor-

poration)