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The future of commodity computing and many-core versus the interests of HEP software ^[1]

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[CHEP 2012](#) ^[2]

Presentation file:

 [A.Nowak-The_future_of_commodity_computing_and_many-core_versus_the_interests_of_HEP_software_v4-CHEP2012_SLIDES.pdf](#) ^[3]

Video link:

[Slides with author's commentary](#) ^[4]

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Links

[1] <http://test-static-05.web.cern.ch/publications/presentations/future-commodity-computing-and-many-core-versus-interests-hep-software>

[2] <https://indico.cern.ch/contributionDisplay.py?contribId=486&sessionId=6&confId=149557>

[3] http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/presentations/A.Nowak-The_future_of_commodity_computing_and_many_core_versus_the_interests_of_HEP_software_v4-CHEP2012_SLIDES.pdf

[4] <http://test-static-05.web.cern.ch/resources/videos/future-commodity-computing-and-many-core-versus-interests-hep-software>