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Andrzej Nowak ^[1]

Biography:

Andrzej Nowak started off at CERN openlab in 2007 as a Marie Curie Fellow sponsored by the European Commission, investigating next-generation computing technology ranging from many core efficiency to the pre-alpha Intel Xeon Phi program. Until recently, Andrzej was a member of openlab's CTO office and the manager of openlab's Platform Competence Centre working with Intel. His responsibilities included collaboration with external companies and institutes, as well as initiative on projects such as [ICE-DIP](#) ^[2] and the Intel-CERN relationship. Andrzej co-created [the openlab Workshops Program](#) ^[3] of the [Platform Competence Centre](#) ^[4] which, amongst other accomplishments, trained over 1?500 scientists and engineers on cutting edge computing technologies. Andrzej's research interests range from data centres to software optimization, spanning high-throughput computing systems, accelerators, big data topics and high performance data acquisition. He is now an external openlab collaborator.

Photo:



^[1]

Role(s):

External Collaborator

Active person:

Inactive/past member

First Name(s):

Andrzej

Last Name(s):

Nowak

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