Contribution ID: **166**                                                              Type: **Talk**

# Intel HPC and AI Technologies

*Monday, 4 December 2017 14:00 (30 minutes)*

In this presentation, attendees will hear about the latest Intel Technologies in AI and HPC. This will include Processors, Fabric, Accelerators, and some s/w as well. Also, I will touch base on some of Intel recent strategic acquisitions (e.g. Nervana, MobileEye, and Movidius). I will also include some benchmarks on different CPU's/applications that we tested.

## HPC content

In this presentation, attendees will hear about the latest Intel Technologies in AI and HPC. This will include Processors, Fabric, Accelerators, and some s/w as well. Also, I will touch base on some of Intel recent strategic acquisitions (e.g. Nervana, MobileEye, and Movidius). I will also include some benchmarks on different CPU's/applications that we tested.

**Primary author:**   Mr AHMED, Aljeshi (Intel Corporation)

**Presenter:**   Mr AHMED, Aljeshi (Intel Corporation)

**Session Classification:**   Cognitive Computing and Machine Learning

**Track Classification:**   HPC Techniques and Computer Science