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openmp Xeon Phi coprocessor vs Xeon Phi host processor

Cores of host CPU (not Phi, but some standard Xeon E3/E5) are usually faster than Phi cores on scalar code; but Phi has lot of cores and they are capable of executing vectorized code. osgx Oct 28 '15 at 3:39. There are no Xeon Phi host processors yet. You have a Xeon host and a Xeon Phi coprocessor.

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Intel Xeon Phi Coprocessor

1 Introduction. The Intel Xeon Phi coprocessors are PCIe based add-in cards that run a version of Linux* tailored for these coprocessors. The Linux* OS for Intel Xeon Phi coprocessors, as well as a range of drivers and utilities, are included in the Intel Manycore Platform Software Stack (Intel MPSS).

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Supermicro Xeon Phi Optimized Solutions Supermicro supports Intel Coprocessor across a wide range of high-performance server and workstation product lines. Supermicro's computing platforms achieve higher parallel processing capability with Intel's MIC (Many Integrated Core) architecture based processors.

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Xeon Phi Wikipedia

Xeon Phi is a series of x86 manycore processors designed and made entirely by Intel. They are intended for use in supercomputers, servers, and high-end workstations. Its architecture allows use of standard programming languages and APIs such as OpenMP.

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