



High-Performance Computing 166 Success Secrets: 166 Most Asked Questions On High-Performance Computing - What You Need To Know

Roy Olson

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High-Performance Computing is here! A 'supercomputer' is a computer at the front of modern handling volume – especially pace of arithmetic. There has never been a High-Performance Computing Guide like this.

It contains 166 answers, much more than you can imagine; comprehensive answers and extensive details and references, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces what you want to know about High-Performance Computing.

A quick look inside of some of the subjects covered: Xserve, Larrabee (microarchitecture) - Project status, Arista Networks, Utility computing - History, Mainframe computers - Differences from supercomputers, Supercomputing - Hardware and architecture, Computational Science and Engineering, IBM Smarter Computing - Industry and competition, HP Integrity - Superdome, Larry Smarr - Research, GeForce, Pacific Northwest National Labs - Research facilities, Message Passing Interface - Overview, University of Massachusetts - Collaborations, Defense Advanced Research Projects Agency - Former offices, ARM Limited, Delphi (online service) - History, HyperTransport - Links and rates, Job Processing Cycle - Notable batch scheduling and execution environments, Data-intensive computing - HPCC, Single-system image - Process checkpointing, Advanced Micro Devices Graphics products, General-purpose computing on graphics processing units - Molecular Dynamics, Sun Microsystems - HPC solutions, History of the Internet - From Gopher to the WWW, List of academic disciplines and sub-disciplines - Computer sciences, Holyoke, Massachusetts - Economy, Fortran, Computerized tomography - Process, Outline of Perl - Free software programmed in Perl, Pacific Northwest National Labs - Scientific user facilities, Intel Itanium architecture, AMD Graphics - Graphics products, and much more...

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