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Microsoft's high-performance computing server with CD-ROM

By XU MING QIANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 268 Publisher: People's Post Pub. Date :2010-11-1. The book to explain the basis of zero for the purpose of guiding the reader to learn to teach by example. will use Microsoft's high-performance computing servers. management and programming of the technology and combat skills 11 years. and there are specific instances of application scenarios in the book go-between. a solid content. The book has nine chapters. Chapter 0 is an overview of high-performance computing; Chapter 1 describes how to quickly install high-performance computing clusters. and provide practical application to enable readers to build a cluster effect of perceptual speed; Chapter 2 mainly on the acquaintance mpi. Service-oriented development model and excel services. job scheduler and the user interface. management console interface; Chapter 3 explains how to use the major job scheduler visual interface. command line and powershell. c # programming interface to submit and monitor mpi. parameter scanning and task flow job; Chapter 4. the pricing of financial derivatives by examples of projects. detailed explanations hpc service-oriented programming in computational logic package. write and deploy services. asynchronous method...



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Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

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