

<<移动计算>>

图书基本信息

书名：<<移动计算>>

13位ISBN编号：9787506214605

10位ISBN编号：7506214601

出版时间：1999-10

出版时间：北京世图

作者：Chander Dhawan

页数：579

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

<<移动计算>>

内容概要

操作（作业）系统，ISBN：9787506214605，作者：（美）彼得森（Peterson, J.），（美）西尔伯沙茨（Silberschatz, A.）著；杜伟琪，张仁昌译

书籍目录

Preface Information Update ServiceIntroductionPart Mobile Computing Power: Vision, Potential, Applications, and Economics Chapter1. Mobile Computing Power: Promises, Potential, and Challenges Chapter2. Mobile Computing Applications Chapter3. Business Process Reengineering: Mobile Computing as Enabling Technology Chapter4. The Business Case for Mobile Computing About This Chapter Part2 End-to-End Mobile Computing Technology Architecture Chapter5. An End-to-End Technology Architecture for Mobile Computing Part3 Mobile Computing Components Chapter6. End-User Devices for Mobile Computing Chapter7. Wireless LANs: A Platform for Mobile Computing in Metropolitan Areas Chapter8. Wireless/Radio Networks: Mobile Computing's Information Highways Chapter9. The International Wireless Network Scene About This Chapter Chapter10. Remote Networks Access Solutions for Mobile Computing Chapter11. Mobile Computing Communications Server/Switch About This Chapter Chapter12. Mobile Computing Software Chapter13. Mobile Computing Application Development Tools and StrategiesPart4 Understanding the Vendor Offerings Chapter14. Mobile Computing Vendor Product Strategies Part5 Systems Design and Integration: Gluing the Components Together Chapter15. Technical Design Issues Chapter16. The Functional Specifications of a Mobile Computing Solution Chapter17. Implementation Plan for a Mobile Computing Project Chapter18. Operational Management of Mobile Computing Networks Part6 Mobile Computing Challenges, Opportunities Chapter19. The Challenges and Opportunities in Mobile Computing Chapter20. Technology Trends Affecting Mobile Computing Progress The Last WordAppendix A. Mobile Computing Products and ServicesAppendix B. Mobile Computing VendorsAppendix C. Mobile Computing StandardsAppendix D. Spectrum AllocationAppendix E. Mobile Computing Information ResourcesAppendix F. Rule-of-Thumb Costs for Various Mobile Computing ComponentsGlossaryIndex

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>