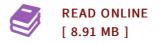




The Essential Guide to Computing

By E. Garrison Walters

Prentice Hall, 2000. Softcover. Book Condition: Neu. Gebraucht - Sehr gut Unbenutzt. Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - The Essential Guide to Computers is an intelligent, thorough, friendly, and up-to-date explanation of computer technology. It's perfect for smart professionals who want to understand the technology -- but don't have computer science or engineering degrees! Learn how computers have evolved from early, room-sized monoliths to PCs to tomorrow's 'information appliances.' Understand each key hardware component of a contemporary computer, including microprocessors, memory, storage, I/O, and displays. Understand the role of systems architecture in the orderly evolution of computing technology; then learn what operating systems are and how they compare. Understand the role of programming languages and what they try to achieve; including the basics of object-orientation, today's leading approach to software development. Next, learn how computers can be organized into many kinds of networks, from LANs to the Internet; and how this enables new kinds of software and applications, including e-commerce. For anyone who wants to understand the fundamentals of how computers and networks work. 499 pp. Englisch.



Reviews

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