Computers: Tools for an Information Age, H. L. Capron, James A. Johnson, Prentice Hall, 2004, 0131227246, 9780131227248, . For introductory courses in concepts courses, including those in Business and Information Technology.This direct, complete text with easy-to-use style teaches the latest in computers and information technology. .

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How computers work , Ron White, 1998, Computers, 324 pages. Includes Pentium III and MMX processors, fingerprint and voice recognition, notebook and palm computers, MP3 music and digital audio ...".

The Little PC Book Windows XP Edition, Lawrence J. Magid, 2002, Computers, 366 pages. Provides information about choosing and setting up a personal computer, getting online, and using Microsoft Windows XP..

Technology in action , Alan Evans, Kendall Martin, Mary Anne Poatsy, Jan 1, 2004, Computers, 432 pages. Features Part of the GO! Series - this concepts book is super hot! TOC is organized in the same way a student would use a computer - keeps students engaged Each section starts ....

Computers are your future 2006 Complete edition, Bill Daley, William Daley, Mar 10, 2005, Business & Economics, 632 pages. Now available in two versions rather than three, this introduction to computers book is one that users will engage with -- maintaining the encyclopedic approach in the popular ....

Computers and Data Processing , H. L. Capron, Brian K. Williams, Jan 1, 1982, Computer programming, 515 pages. .

Introduction to Computers and Information Processing , Larry E. Long, 1991, Electronic data processing, 522 pages. .

Peter Norton's introduction to computers , Peter Norton, 1999, Computers, 544 pages. .

Computers Information Technology in Perspective, Larry E. Long, Nancy Long, May 1, 2001, Computers, 544 pages. This comprehensive, practical resource gives educators at all levels essential information, techniques and tools for understanding dyslexia and adapting teaching methods in all ....

Understanding computers & information processing today and tomorrow, Charles S. Parker, 1992, Computers, 27 pages. .

Computers, communications, and information a user's introduction : comprehensive version, Sarah E. Hutchinson, Stacey C. Sawyer, Jan 1, 2000, Computers, 592 pages. Computers, Communication, and Information, 7/e Comprehensive Edition continues the tradition of providing a more rigorous,

technology-oriented approach to learning computing ....

Using information technology a practical introduction to computers & communications : complete version, Brian K. Williams, Stacey C. Sawyer, Jan 12, 2004, Computers, 472 pages. Using Information Technology, 6/e covers the fundamental computing concepts that are part of the digital age, including software, hardware, data, people, and procedures along ....

Computers understanding technology. Brief, Floyd Fuller, Brian Larson, 2004, Computers, . .

Using microcomputers a complete introduction, H. L. Capron, Ralph E. Duffy, Jun 8, 1989, Computers, 548 pages. .

Computers in Your Future , Bryan Pfaffenberger, 2002, Computers, 592 pages. For courses in Computer Concepts, Introduction to Computers, Computer Literacy/MIS, CIS, Computer Science, Business. This best-selling introduction to computers is noted for ....

Computer currents navigating tomorrow's technology, George Beekman, 1994, Computers, 350 pages. Unlike many of the available introductory computer texts, Computer Currents focuses on the human side of computing instead of business applications, and emphasizes issues and ....

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