

Dictionary of computing, Valerie Illingworth, Oxford University Press, 1990, 0198538251, 9780198538257, 510 pages. Previous editions of this unique dictionary received wide acclaim from students and professionals alike. They welcomed it for providing convenient and easy-to-use access to the complex terminology of computer science and information technology. This third edition reflects recent advances in all aspects of computing, especially new approaches to programming, computer architecture, and new computer languages. Over 550 new entries describe developments in software, hardware, microcomputing, networking, and information management. Technical terms are lucidly and concisely explained, while important social and legal issues receive in-depth attention. The entries--which extend to over 4500 terms-- have been written by noted experts in their respective areas. Useful diagrams and tables supplement the text where appropriate. This remarkable reference will be invaluable for all those using computers in their school, business, or home, as well as for general readers who seek current information concerning the fast-growing world of computers..

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SRA data processing glossary with concepts, Robert Malstrom, Science Research Associates, 1979, Computers, 282 pages. .

Concise Encyclopaedia of Computer Terminology Can Xxxx , Adrian V. Stokes, 1980, Computers, 290 pages. .

Merriam-Webster's collegiate dictionary , Merriam-Webster, Inc, 2003, Reference, 1663 pages. Presents concise definitions, pronunciations, abbreviations, some illustrations, usage examples, and synonyms with ten thousand new words and meanings..

The computer glossary for everyone it's not just a glossary!, Alan Freedman, Jan 1, 1983, Computers, 298 pages. Reduces Technical Computer Concepts into Understandable Words. Providing Over 1000 Definitions. Designed for Students, Businesspeople & Computer Users.

Taxonomy of computer science & engineering , Robert L. Ashenurst, American Federation of Information Processing Societies. Taxonomy Committee, 1980, Computers, 462 pages. .

Information-Processing Machines , Panos A. Ligomenides, 1969, Computers, 358 pages. .

The principles of computer hardware , Alan Clements, 2000, Computers, 716 pages. Ideal for courses in computer hardware, architecture, or digital design, The Principles of Computer Hardware, 3/e, provides a comprehensive introduction to the subject. In Alan

The Prentice-Hall standard glossary of computer terminology , Robert A. Edmunds, 1985, Computers, 489 pages. Covers Hardware, Programming, Essential Jargon & Other Terms & How They Are Used.

The UNIX and X command compendium a dictionary for high level computing, Alan Southerton, Edwin C. Perkins, Jul 28, 1994, Computers, 623 pages. As the most complete reference of UNIX and X commands available, this book will prove invaluable for all levels of users. The complete glossary and reference features

coverage

Introduction to programming and computer science , Anthony Ralston, 1971, Computers, 513 pages. .

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Ď ŃšĎ Â°Ď;ĎfĎ Â»Ď Ń•Ď Ď†Ď;ĎfĎ Ń"Ď Ń'Ď â,,-, Ď Ń'. Ď Ń™.
Ď â€˜Ď ÂµĎ Â»Ď Ń•Ď;â€ Ď Ń"Ď Ń'Ď â,,-, 1989, Computers, 566 pages. This bestselling dictionary provides comprehensive coverage of computer applications in industry, the office, science, education, and the home, and is an ideal reference book

AFIPS Conference Proceedings, Volume 49 , , 1980, Computers, . .

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