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What's an algorithm? - David J. Malan

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This best-selling dictionary has been fully revised by a team of computer specialists, making it the most up-to-date and authoritative guide to computing available. With expanded coverage of networking and databases, feature entries on key topics, e.g. XML, and the addition of biographical entries, it is a comprehensive reference work encompassing all aspects of the subject.

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Dictionary of Computing - Oxford Reference

With over 10,000 entries providing contemporary coverage of computing terms, this fully revised edition of "Dictionary of Computing" provides coverage of the terms used in computing, including hardware, software, programme languages, networks and applications, e-commerce and the Internet. Its definitions are easy to understand for readers without a background in computing and to non-native ...

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Dictionary of Computer Science - Oxford Reference

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Techopedia – IT Dictionary for Computer Terms and Tech ...

Computing definition: Computing is the activity of using a computer and writing programs for it. | Meaning, pronunciation, translations and examples

Computing definition and meaning | Collins English Dictionary

Top 10 'A' computer-related terms. Assembly Language. ASCII. Array of Pointers. Address Bar. Absolute Location. Alignment.

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Abacus. Active Cell.

A - Computer Dictionary and Glossary

Computing definition, the use of a computer to process data or perform calculations. See more.

Computing | Definition of Computing at Dictionary.com

a device, usually electronic, that processes data according to a set of instructions. The digital computer stores data in discrete units and performs arithmetical and logical operations at very high speed. The analog computer has no memory and is slower than the digital computer but has a continuous rather than a discrete input.

Computer | Definition of Computer at Dictionary.com

This online-only Dictionary of Abbreviations, exclusive to Oxford Reference Online, includes over 100,000 abbreviations and acronyms in alphabetical and numerical order, including the world's airports, airlines, currencies, astronomical signs and symbols, atomic numbers, and stocks codes, as well as computer, country, financial, medical, military, police, publishing, railway, scientific ...

Dictionary of Abbreviations - Oxford Reference

A computer is a machine that can be instructed to carry out sequences of arithmetic or logical operations automatically via computer programming. Modern computers have the ability to follow generalized sets of operations, called programs. These programs enable computers to perform an extremely wide range of tasks.

Computer - Wikipedia

Then there's the ability to process data. There's also the capability to create information for storage and output. That's a computer system in a nutshell, but understanding what a computer system is also involves looking back at the timeline of computer evolution over the decades.

What is a Computer System? - Definition from Techopedia

DICTIONARY OF COMPUTING Eds. V. Illingworth, E. L. Glaser and I. C. Pyle Oxford University Press, Oxford, 1985 (reprint of 1st Ed., 1983) pp. 393+xi, hardback. ISBN 0-19-853905-3. Price ?17.50 Computer buffs need read no further. They will already be well aware of the virtues of this book. This review is not written for the buff. It is an attempt to explain why

Dictionary of Computing - Semantic Scholar

A computer is a machine that accepts data as input, processes that data using programs, and outputs the processed data as information. Many computers can store and retrieve information using hard drives. Computers can be connected together to

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form networks, allowing connected computers to communicate with each other.

[Computer - Simple English Wikipedia, the free encyclopedia](#)

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compurgator, computation, computational complexity, computational fluid dynamics, computational linguistics, compute, computed tomography, computer, computer age, computer-aided design, computer-aided engineering

[Compute | Definition of Compute at Dictionary.com](#)

Denary. Denary, also known as "decimal" or "base 10," is the standard number system used around the world. It uses ten digits (0, 1, 2, 3, 4, 5, 6, 7, 8, and 9) to represent all numbers. Denary is often contrasted with binary, the standard number system used by computers and other electronic devices. The first two letters in denary ("de") are an abbreviated version of "dec" which is a Latin prefix meaning "ten."

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