

A Dictionary Of Computer Science Oxford Quick Reference

History of science It encompasses all three major branches of science: natural, The history of science covers the development of science from ancient times to the present. It encompasses all three major branches of science: natural, social, and formal. The history of science covers the development of science from ancient times to the present. Protoscience, early sciences, and natural philosophies such as alchemy and astrology that existed during the Bronze Age, Iron Age, classical antiquity and the Middle Ages, declined during the early modern period after the establishment of formal disciplines of science in the Age of Enlightenment

Computing Computing has scientific, engineering, mathematical, technological, and social aspects. Andrew; Ngondi, Gerard Ekembe; Kerr, Anne (eds.), "computer", A Dictionary of Computer Science, Oxford University Press, doi:10. It includes the study and experimentation of algorithmic processes, and the development of both hardware and software. Major computing disciplines include computer engineering, computer science, cybersecurity, data science, information systems, information technology, and software engineering. Computing is any goal-oriented activity requiring, benefiting from, or creating computing machinery

Information science domains. Practitioners within and outside the field study the application and the usage of knowledge in organizations in addition to the interaction between people, organizations, and any existing information systems with the aim of creating, replacing, improving, or understanding the information systems. Technical and computational: informatics, computer science, data science, network science, information theory, discrete mathematics, statistics Information science is an academic field which is primarily concerned with analysis, collection, classification, manipulation, storage, retrieval, movement, dissemination, and protection of information

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Microcomputer The predecessors to these computers, mainframes and minicomputers, were comparatively much larger and more expensive (though indeed present-day mainframes such as the IBM Z machines use one or more custom microprocessors as their CPUs). A microcomputer is a small, relatively inexpensive computer having a central processing unit (CPU) made out of a microprocessor. Many microcomputers (when equipped with a keyboard and screen for input and output) are also personal computers (in the generic sense). The computer also includes memory and input/output (I/O) circuitry together mounted on a printed circuit board (PCB). An early use of the term "personal computer" in 1962 predates microprocessor. Microcomputers became popular in the 1970s and 1980s with the advent of increasingly powerful microprocessors. The computer also includes A microcomputer is a small, relatively inexpensive computer having a central processing unit (CPU) made out of a microprocessor

In 1857, work first began on the dictionary, though the first edition was not published until 1884. It began to be published in unbound fascicles as work continued on the project, under the name of A New English Dictionary on Historical Principles; Founded Mainly on the Materials Collected by The Philological Society. In 1895,... Since the end of the 20th century, the term "human computer" has also been applied to individuals with...

Information technology Information technology is an application of computer science and computer engineering. An information technology system (IT system) is generally an information system, a communications Information technology (IT) is the study or use of computers, telecommunication systems and other devices to create, process, store, retrieve and transmit information. While the term is commonly used to refer to computers and computer networks, it also encompasses other information distribution technologies such as television and telephones. application of computer science and computer engineering

The earliest roots of scientific thinking and practice can be traced to Ancient Egypt and Mesopotamia during the 3rd and 2nd millennia BCE. These civilizations' contributions to mathematics, astronomy, and medicine influenced later Greek natural philosophy of classical antiquity, wherein formal attempts were made to provide explanations...

Oxford English Dictionary The dictionary, which published its first edition in 1884, traces the historical development of the English language, providing a comprehensive resource to scholars and academic researchers, and provides ongoing descriptions of English language usage in its variations around the world. The Oxford English Dictionary (OED) is the principal historical dictionary of the English language, published by Oxford University Press (OUP), a University The Oxford English Dictionary (OED) is the principal historical dictionary of the English language, published by Oxford University Press (OUP), a University of Oxford publishing house

Computer (occupation) " Teams of people, often women from the late nineteenth century onwards, were used to undertake long and often tedious calculations; the work was divided so that this could be done in parallel. The term "computer", in use from the early 17th century (the first known written reference dates from 1613), meant "one who computes": a person performing The term "computer", in use from the early 17th century (the first known written reference dates from 1613), meant "one who computes": a person performing mathematical calculations, before electronic

calculators became available. Alan Turing described the "human computer" as someone who is "supposed to be following fixed rules; he has no authority to deviate from them in any detail. The same calculations were frequently performed independently by separate teams to check the correctness of the results 40f6d3ab21

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Computer-aided manufacturing It may also refer to the use of a computer to assist in all operations of a manufacturing plant, including planning, management, transportation and storage. This is not the only definition for CAM, but it is the most common. Computer-aided manufacturing (CAM) also known as computer-aided modeling or computer-aided machining is the use of software to control machine tools in Computer-aided manufacturing (CAM) also known as computer-aided modeling or computer-aided machining is the use of software to control machine tools in the manufacturing of work pieces. Its primary purpose is to create a faster production process and components and tooling with more precise dimensions and material consistency, which in some cases, uses only the required amount of raw material (thus minimizing waste), while simultaneously reducing energy consumption 40f6d3ab21

CAM is a subsequent computer-aided process... 40f6d3ab21 CAM is now a system used in schools and lower educational purposes. 40f6d3ab21

Kludge Granholm's 1962 "How to Design a Kludge" article in the American computer magazine A kludge or kluge () is a workaround or makeshift solution that is clumsy, inelegant, inefficient, difficult to extend, and hard to maintain. The Oxford English Dictionary (2nd ed. This term is used in diverse fields such as computer science, aerospace engineering, Internet slang, evolutionary neuroscience, animation and government. etymologies. , 1989), cites Jackson W. A famous example is the improvised CO2 scrubber that kept the astronauts alive on Apollo 13. Its only benefit is that it rapidly solves an important problem using available resources. It is similar in meaning to the naval term jury rig 40f6d3ab21

The term computing is also synonymous with counting and calculating. In earlier times, it was used in reference to the action performed by mechanical computing machines, and before that, to human computers. 40f6d3ab21 An information technology system (IT system) is generally an information system, a communications system, or, more specifically speaking, a computer system — including all hardware, software, and peripheral equipment — operated by a limited group of IT users, and an IT project usually refers to the commissioning and implementation of an IT system. IT systems play a vital... 40f6d3ab21

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