

MILESTONES IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY



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Computer Science Milestones (1900 - 2011) I wanted to share with you a timeline of major events in computer science history. The milestones listed hereunder are those that I deem important and include only 20th and 21st century events.

Computer Science Milestones (1900 - 2011) - Blogger

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Program in History of Science Princeton University, Princeton, NJ (Annals of the History of Computing 10(1988), 113-125) After surveying the current state of the literature in the history of computing, this paper discusses some of the major issues addressed by recent work in the history of technology.

The History of Computing in the History of Technology

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Milestones in Computer Science and Information Technology. Arranged in a convenient A-to-Z format, entries explain topics in a wide variety of categories, including hardware, software, theory, mathematics, programming, languages, memory, architecture, applications, and graphics. Each entry presents a history of the topic's milestones,...

Milestones in Computer Science and Information Technology

Professional Ethics CSC385 CSC385 Professional and Ethical Issues in Computer Science 1 Devon M. Simmonds University of North Carolina, Wilmington Technology Milestones

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COMPUTER SCIENCE AND ENGINEERING – History of Computer Hardware and Software Development – Arthur Tatnall ©Encyclopedia of Life Support Systems (EOLSS) 5.3. LEO (Lyons Electronic Office) 5.4. Stored Program Computers in Operation by 1951 5.5. The Entry of IBM 6. First Generation: the Mainframe Period of the 1950s 6.1. First Generation Hardware

History of Computer Hardware and Software Development

on computer science or that have been developed by computer scientists before the year 2000, around the time of UEL's publication (e.g., the theory of alternating Turing machines or the many topics related to subrecursive hierarchies). My focus is also in harmony with the selection of topics in the Handbook of Logic in Computer Science [1].

Mathematical Logic in Computer Science - arXiv

1.1 Computing milestones and machine evolution In ancient times people used stones for counting. They made scratches on

walls or tied knots in ropes to record information. Progressively many attempts had been made to replace these manual computing techniques with faster computing machines.

Key concepts - SCERT

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Computer science is the study of processes that interact with data and that can be represented as data in the form of programs. It enables the use of algorithms to manipulate, store, and communicate digital information. ... Milestones in Computer Science and Information Technology. Greenwood Publishing Group.

Computer science - Wikipedia

History of Computers: A Brief Timeline. 1939: Hewlett-Packard is founded by David Packard and Bill Hewlett in a Palo Alto, California, garage, according to the Computer History Museum . 1941: Atanasoff and his graduate student, Clifford Berry, design a computer that can solve 29 equations simultaneously.