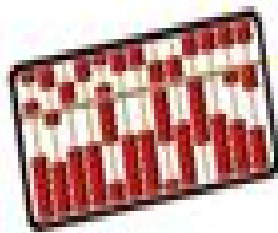


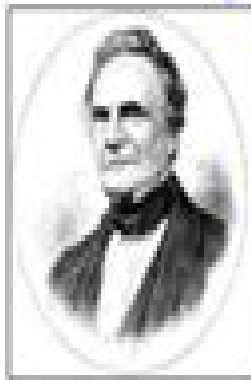
History of Computers



Abacus - 1100 BC



Slide rule - 1617
Mechanical calculator - 1642
Automatic loom (punched cards)
- 1804



Babbage's computer - 1830s
Boolean logic - 1850s



Hollerith's electric tabulator - 1890
Analog computer - 1927
EDVAC - 1946
ENIAC - 1947



Transistor - 1947



Integrated circuit - late 1950s
UNIVAC - 1951
Microprocessor - 1971
Altair 8800 - 1975
Apple II - 1977
IBM PC - 1981
World Wide Web - 1990s



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History And Computing

Nicholas Metropolis



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A Brief History of Computing Gerard O'Regan, 2008 Robert Irwin travels back in time with his real life best friend in his third wild adventure Robert and his best friend Riley are visiting the Canadian badlands in Alberta with Riley's Uncle Nate The badlands are home to more than 35 different species of dinosaur fossils Robert and Riley get pulled back in time to Alberta Canada during the Late Cretaceous period to find a heavily armored euoplocephalus trapped in vines The rescue doesn't go according to plan when a ferocious gorgosaurus arrives on the scene looking for a snack History and Computing II Peter Denley, Stefan Fogelvik, Charles Harvey, 1989 **History of Computing in the Twentieth Century** Nicholas Metropolis, 2014-06-28 History of Computing in the Twentieth Century *A New History of Modern Computing* Thomas Haigh, Paul E. Ceruzzi, 2021-09-14 How the computer became universal Over the past fifty years the computer has been transformed from a hulking scientific supertool and data processing workhorse remote from the experiences of ordinary people to a diverse family of devices that billions rely on to play games shop stream music and movies communicate and count their steps In *A New History of Modern Computing* Thomas Haigh and Paul Ceruzzi trace these changes A comprehensive reimagining of Ceruzzi's *A History of Modern Computing* this new volume uses each chapter to recount one such transformation describing how a particular community of users and producers remade the computer into something new Haigh and Ceruzzi ground their accounts of these computing revolutions in the longer and deeper history of computing technology They begin with the story of the 1945 ENIAC computer which introduced the vocabulary of programs and programming and proceed through email pocket calculators personal computers the World Wide Web videogames smart phones and our current world of computers everywhere in phones cars appliances watches and more Finally they consider the Tesla Model S as an object that simultaneously embodies many strands of computing **A People's History of Computing in the United States** Joy Lisi Rankin, 2018-10-08 Silicon Valley gets all the credit for digital creativity but this account of the pre PC world when computing meant more than using mature consumer technology challenges that triumphalism The invention of the personal computer liberated users from corporate mainframes and brought computing into homes But throughout the 1960s and 1970s a diverse group of teachers and students working together on academic computing systems conducted many of the activities we now recognize as personal and social computing Their networks were centered in New Hampshire Minnesota and Illinois but they connected far flung users Joy Rankin draws on detailed records to explore how users exchanged messages programmed music and poems fostered communities and developed computer games like *The Oregon Trail* These unsung pioneers helped shape our digital world just as much as the inventors garage hobbyists and eccentric billionaires of Palo Alto By imagining computing as an interactive commons the early denizens of the digital realm seeded today's debate about whether the internet should be a public utility and laid the groundwork for the concept of net neutrality Rankin offers a radical precedent for a more democratic digital culture and new

models for the next generation of activists educators coders and makers **History and Computing** Peter Denley, Deian Hopkin, 1987 **Computing** Paul E. Ceruzzi, 2012-06-15 Discover the history of computing through 4 major threads of development in this compact accessible history covering punch cards Silicon Valley smartphones and much more In an accessible style computer historian Paul Ceruzzi offers a broad though detailed history of computing from the first use of the word digital in 1942 to the development of punch cards and the first general purpose computer to the internet Silicon Valley and smartphones and social networking Ceruzzi identifies 4 major threads that run throughout all of computing s technological development Digitization the coding of information computation and control in binary form The convergence of multiple streams of techniques devices and machines The steady advance of electronic technology as characterized famously by Moore s Law Human machine interface The history of computing could be told as the story of hardware and software or the story of the Internet or the story of smart hand held devices In this concise and accessible account of the invention and development of digital technology Ceruzzi offers a general and more useful perspective for students of computer science and history **A History of Modern Computing, second edition** Paul E. Ceruzzi, 2003-04-08 From the first digital computer to the dot com crash a story of individuals institutions and the forces that led to a series of dramatic transformations This engaging history covers modern computing from the development of the first electronic digital computer through the dot com crash The author concentrates on five key moments of transition the transformation of the computer in the late 1940s from a specialized scientific instrument to a commercial product the emergence of small systems in the late 1960s the beginning of personal computing in the 1970s the spread of networking after 1985 and in a chapter written for this edition the period 1995 2001 The new material focuses on the Microsoft antitrust suit the rise and fall of the dot coms and the advent of open source software particularly Linux Within the chronological narrative the book traces several overlapping threads the evolution of the computer s internal design the effect of economic trends and the Cold War the long term role of IBM as a player and as a target for upstart entrepreneurs the growth of software from a hidden element to a major character in the story of computing and the recurring issue of the place of information and computing in a democratic society The focus is on the United States though Europe and Japan enter the story at crucial points on computing per se rather than on applications such as artificial intelligence and on systems that were sold commercially and installed in quantities **History and Computing III** Evan Mawdsley, 1990 Exploring the Early Digital Thomas Haigh, 2019-04-30 Changes in the present challenge us to reinterpret the past but historians have not yet come to grips with the convergence of computing media and communications technology Today these things are inextricably intertwined in technologies such as the smartphone and internet in convergent industries and in social practices Yet they remain three distinct historical subfields tilled by different groups of scholars using different tools We often call this conglomeration the digital recognizing its deep connection to the technology of digital computing Unfortunately interdisciplinary studies of digital practices digital methods or digital

humanities have rarely been informed by deep engagement with the history of computing Contributors to this volume have come together to reexamine an apparently familiar era in the history of computing through new lenses exploring early digital computing and engineering practice as digital phenomena rather than as engines of mathematics and logic Most focus on the period 1945 to 1960 the era in which the first electronic digital computers were created and the computer industry began to develop Because digitality is first and foremost a way of reading objects and encoding information within them we are foregrounding topics that have until now been viewed as peripheral in the history of computing betting odds calculators card file systems program and data storage programmable calculators and digital circuit design practices Reconceptualizing the history of computing as study of the early digital decenters the stored program computer repositioning it as one of many digital technologies

Computer, Student Economy Edition Martin Campbell-Kelly, 2018-10-03 This book covers the way computing was handled before the arrival of electronic computers It discusses manual information processing and early technologies The book describes the development of software technology the professionalization of programming and the emergence of a software industry

A Bibliographic Guide to the History of Computing, Computers, and the Information Processing Industry, 1990-05-21 As millions of people have been exposed to computing through the tremendous growth of microcomputers there has developed an increasing appreciation of the history of data processing which dates back many decades before the arrival of the computer Stretching back to at least the 1860s such early technologies as adding machines punch cards and the office appliance industry are now being recognized for their place in the history of the information processing industry This work brings together a comprehensive list of sources that offer a general introduction to the literature of the industry Divided into nine chapters covering topics and historical periods the bibliography provides an annotated list of published materials describing both the history of the industry and significant items of general interest Each chapter is introduced with a short review of historically important issues and comments on the literature and contains contemporary publications as well as more recent material To give the work a continuing usefulness ongoing publications such as computer magazines are highlighted Entries are grouped under nearly 100 subheadings covering such material as contemporary descriptions of hardware and software of the past seminal technical papers industry surveys programming languages significant individuals and companies and the role of Japan and microcomputing All citations are annotated with a brief summary of either the work's contents or its historical importance while two indexes provide both subject references and author citations This bibliography will be an important reference source for courses in the history of data processing and business history and a useful addition to public college and university libraries

History of Computing in Education J. A. N. Lee, John Impagliazzo, 2014-01-15

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Introduction to the History of Computing Gerard O'Regan, 2016-06-21 Tracing the story of computing from Babylonian counting boards to smartphones this inspiring textbook provides a concise overview of the key events in the history of computing together with discussion exercises to stimulate deeper investigation into this fascinating area Features provides chapter introductions summaries key topics and review questions includes an introduction to analogue and digital computers and to the foundations of computing examines the contributions of ancient civilisations to the field of computing covers the first digital computers and the earliest commercial computers mainframes and minicomputers describes the early development of the integrated circuit and the microprocessor reviews the emergence of home computers discusses the creation of the Internet the invention of the smartphone and the rise of social media presents a short history of telecommunications programming languages operating systems software engineering artificial intelligence and databases

A People's History of Computing in the United States Joy Lisi Rankin, 2018 Does Silicon Valley deserve the credit it gets for digital creativity and social media Joy Lisi Rankin questions this triumphalism by revisiting a pre PC world where schools were not the last stop for mature consumer technologies but flourishing sites of innovative collaboration A People's History of Computing in the United States reveals a forgotten time when students taught computers rather than the other way around and visionaries dreamed of networked access for all The invention of the personal computer undoubtedly liberated users from corporate mainframes and brought computing into homes But throughout the 1960s and 1970s a diverse group of teachers and students working together on academic computing systems conducted many of the activities we now recognize as personal and social computing Their networks were centered in New Hampshire Minnesota and Illinois but they connected far flung users Rankin draws on detailed records to explore how users exchanged messages programmed music and poems fostered communities and developed computer games including The Oregon Trail No less than the male inventors garage hobbyists and eccentric billionaires of Palo Alto these unsung pioneers helped shape our digital world By imagining

computing as an interactive commons the early denizens of the digital realm seeded today's debate about whether the internet should be a public utility and laid the groundwork for national and international debates over net neutrality Rankin offers a radical precedent for a more democratic digital culture and new models for the next generation of activists educators coders and makers

A History of Computing Technology Michael R. Williams, 1997-04-10 This second edition of the popular reference and textbook outlines the historical developments in computing technology The book describes historical aspects of calculation and concentrates on the physical devices used to aid people in their attempts at automating the arithmetic process A History of Computing Technology highlights the major advances in arithmetic from the beginning of counting through the three most important developments in the subject the invention of the zero logarithms and the electronic computer It provides you with an understanding of how these ideas developed and why the latest tools are in their current forms In addition it tells many of the interesting stories about both the machines and the scientists who produced them It focuses on the extraordinary accomplishments of those computer pioneers whose work will stand as proof of their genius and hard work

Reflections on the History of Computing Arthur Tatnall, 2012-11-28 This book is a collection of refereed invited papers on the history of computing from the 1940s to the 1990s with one paper going back to look at Italian calculating computing machines from the first century to the 20th century The 22 papers cover a wide range of computing related topics such as specific early computer systems their construction their use and their users software programming and operating systems people involved in the theory design and use of these computers computer education and conservation of computing technology Many of the authors were actually involved in the events they describe and share their specific reflections on the history of computing

A History of Modern Computing Paul E. Ceruzzi, 2003-05-01 Ceruzzi pens a history of computing from the development of the first electronic digital computer to the Web and dot com crash

History of Computing in the Twentieth Century Nicholas Metropolis, 1980-09-28 A History of Computing in the Twentieth Century focuses on the advancements in the processes methodologies programs and techniques in computing The selection first elaborates on computing developments in Cambridge U S A pioneering work on computers at Bletchley and the COLOSSUS Discussions focus on secrecy and priority the first COLOSSUS MARK II COLOSSUS postwar developments in computing and the HEATH ROBINSON project The text then ponders on Turing's work at the National Physical Laboratory and the construction of Pilot ACE DEUCE and ACE the Smithsonian Computer History Project and programming in America Topics include origins of FORTRAN optimization techniques in FORTRAN DEUCE computer and the Pilot ACE The book takes a look at the development of programming in the USSR advancement of programming languages and reflections on the evolution of algorithmic language The book also examines the computer development at Manchester University the sieve process MANIAC project and the ENIAC project The selection is a valuable reference for computer science experts and researchers interested in the development of computing

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