



The Computer

*from Pascal to
von Neumann*

Herman H. Goldstine

The Computer From Pascal To Von Neumann

Nancy B. Stern



The Computer From Pascal To Von Neumann:

The Computer Herman Heine Goldstine,1993

The Computer from Pascal to von Neumann Herman H.

Goldstine,2008-09-02 In 1942 Lt Herman H Goldstine a former mathematics professor was stationed at the Moore School of Electrical Engineering at the University of Pennsylvania It was there that he assisted in the creation of the ENIAC the first electronic digital computer The ENIAC was operational in 1945 but plans for a new computer were already underway The principal source of ideas for the new computer was John von Neumann who became Goldstine s chief collaborator Together they developed EDVAC successor to ENIAC After World War II at the Institute for Advanced Study they built what was to become the prototype of the present day computer Herman Goldstine writes as both historian and scientist in this first examination of the development of computing machinery from the seventeenth century through the early 1950s His personal involvement lends a special authenticity to his narrative as he sprinkles anecdotes and stories liberally through his text

The Computer Herman Heine Goldstine,2005

The Computer, from Pascal to von Neumann Herman H. Goldstine,1972

Building SimCity Chaim Gingold,2024-06-04 A deep dive into the trailblazing simulation game SimCity situating it in the history of games simulation and computing Building SimCity explores the history of computer simulation by chronicling one of the most influential simulation games ever made SimCity As author Chaim Gingold explains Will Wright the visionary designer behind the urban planning game created SimCity in part to learn about cities appropriating ideas from traditions in which computers are used as tools for modeling and thinking about the world as a complex system As such SimCity is a microcosm of the histories and cultures of computer simulation that engages with questions themes and representational techniques that reach back to the earliest computer simulations Gingold uses SimCity to explore a web of interrelated topics in the history of technology software and simulation taking us far and wide from the dawn of programmable computers to miniature cities made of construction paper and role play An unprecedented history of Maxis the company founded to bring SimCity to market the book reveals Maxis s complex relations with venture capitalists Nintendo and the Santa Fe Institute which shaped the evolution of Will Wright s career Maxis s failure to back The Sims to completion and the company s sale to Electronic Arts A lavishly visual book Building SimCity boasts a treasure trove of visual matter to help bring its wide ranging subjects to life including painstakingly crafted diagrams that explain SimCity s operation the Kodachrome photographs taken by Charles Eames of schoolchildren making model cities and Nintendo s manga style Dr Wright character design just to name a few

The Computer in the United States James W. Cortada,1993-09-03 This book studies how a technological innovation

in this case the computer progresses from its origin as an idea in someone s mind to its eventual manifestation as a useable and marketable consumer product

The Innovators Walter Isaacson,2014-10-07 A revelatory history of the people who

created the computer and the Internet discusses the process through which innovation happens in the modern world citing the pivotal contributions of such figures as Ada Lovelace Alan Turing Bill Gates and Tim Berners Lee

The Essential

Turing B. Jack. Copeland, 2004-09-10 Alan Turing pioneer of computing and WWII codebreaker is one of the most important and influential thinkers of the twentieth century In this volume for the first time his key writings are made available to a broad non specialist readership They make fascinating reading both in their own right and for their historic significance contemporary computational theory cognitive science artificial intelligence and artificial life all spring from this ground breaking work which is also rich in philosophical and logical insight An introduction by leading Turing expert Jack Copeland provides the background and guides the reader through the selection About Alan Turing Alan Turing FRS OBE 1912 1954 studied mathematics at King s College Cambridge He was elected a Fellow of King s in March 1935 at the age of only 22 In the same year he invented the abstract computing machines now known simply as Turing machines on which all subsequent stored program digital computers are modelled During 1936 1938 Turing continued his studies now at Princeton University He completed a PhD in mathematical logic analysing the notion of intuition in mathematics and introducing the idea of oracular computation now fundamental in mathematical recursion theory An oracle is an abstract device able to solve mathematical problems too difficult for the universal Turing machine In the summer of 1938 Turing returned to his Fellowship at King s When WWII started in 1939 he joined the wartime headquarters of the Government Code and Cypher School GC CS at Bletchley Park Buckinghamshire Building on earlier work by Polish cryptanalysts Turing contributed crucially to the design of electro mechanical machines bombes used to decipher Enigma the code by means of which the German armed forces sought to protect their radio communications Turing s work on the version of Enigma used by the German navy was vital to the battle for supremacy in the North Atlantic He also contributed to the attack on the cyphers known as Fish Based on binary teleprinter code Fish was used during the latter part of the war in preference to morse based Enigma for the encryption of high level signals for example messages from Hitler and other members of the German High Command It is estimated that the work of GC CS shortened the war in Europe by at least two years Turing received the Order of the British Empire for the part he played In 1945 the war over Turing was recruited to the National Physical Laboratory NPL in London his brief to design and develop an electronic computer a concrete form of the universal Turing machine Turing s report setting out his design for the Automatic Computing Engine ACE was the first relatively complete specification of an electronic stored program general purpose digital computer Delays beyond Turing s control resulted in NPL s losing the race to build the world s first working electronic stored program digital computer an honour that went to the Royal Society Computing Machine Laboratory at Manchester University in June 1948 Discouraged by the delays at NPL Turing took up the Deputy Directorship of the Royal Society Computing Machine Laboratory in that year Turing was a founding father of modern cognitive science and a leading early exponent of the hypothesis that the human brain is in large part a digital computing machine theorising that the cortex at birth is an unorganised machine which through training becomes organised into a universal machine or something like it He also pioneered Artificial Intelligence Turing spent the

rest of his short career at Manchester University being appointed to a specially created Readership in the Theory of Computing in May 1953 He was elected a Fellow of the Royal Society of London in March 1951 a high honour

Who Invented the Computer? Alice R. Burks,2003 Examines the facts surrounding the 1973 federal trial that dealt with the dispute over which company invented the first automatic electronic digital computer From ENIAC to UNIVAC Nancy B. Stern,1981

Grace Hopper and the Early History of Computer Programming, 1944-1960 Kurt Beyer,2002 *The Computer Pioneers* David Ritchie,1986

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 The Computer Establishment Katharine Davis Fishman,1981

The Origins of Cyberspace Christie, Manson & Woods International Inc,2004 *The Cartoon Guide to Computer Science* Larry Gonick,1983 An introduction to computer science in cartoon format

Computers and the Information Society Richard S. Rosenberg,1986 This book should be viewed as a guide to current and future applications of computers and their associated benefits and problems Among the basic themes presented are the following the increasing importance of information as a commodity in its own right the emergence and influence of artificial intelligence AI the changing nature of work in response to technological innovation the relation between people and computers at work and play the relationship of advances in computer technology and the possibility of increased centralization of authority personal freedom in the machine age with respect to privacy work and play computers as a dominant force in society The Cultures of Management Robert H. Roy,1977 USA Monograph on cultural factors

affecting management deals with 1 the development of business organization of all types industrial enterprises government trade unions etc 2 the influence of technological change 3 quantitative management techniques such as accounting statistical analysis operational research etc and 4 behavioural cultural aspects of organization development Illustrations and references

Scientific and Engineering Problem-solving with the Computer William Ralph Bennett, 1976 An introductory computer applications course for students in both the humanities and physical sciences

The Computer and the Brain J. R. Brink, C. R. Haden, Christopher Burawa, 1989 This collection of interdisciplinary analyses addresses the issue of the language of the brain The contributors include computer scientists neuroscientists psychologists linguists and historians The resulting collection reflects the state of knowledge more than a generation after John von Neumann entitled his tantalizing and provocative lectures *The Computer and the Brain* John von Neumann was one of the first to address the highly controversial issue of appropriate models to use in discussing cognitive science The issue he raised most pointedly and one that is still hotly debated is the language of the brain In his Silliman lectures he questioned the validity of using the computer as an interpretive model for human thought asserting that the language of the brain is not mathematical Later in the same lecture series however he attributes a statistical pattern to the brain This paradoxical stance of von Neumann's is representative of the rapidly shifting nature of cognitive science and of the study of the nature of language

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