

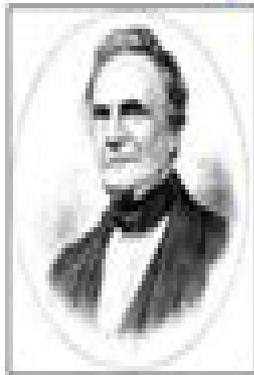
# History of Computers



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



# The Making Of The Micro A History Of The Computer

**Michael Rajnik**



## **The Making Of The Micro A History Of The Computer:**

*The Making of the Micro* Christopher Riche Evans,1983      **The Making of the Micro** Christopher Evans,1981      **IBM Personal Computer Handbook** Ira Becker,1983 Contains an Overview of the Personal Computer a Comprehensive Directory Containing Vendors Hardware Software      *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

Computers for Beginners Errol Selkirk,1995 Briefly traces the development of computers tells how they work and looks at modern microcomputer computer applications      Computers in Mechanical Engineering ,1982      Computer Education for Teachers Vicki F. Sharp,2002 Designed to meet the needs of the student unfamiliar with the use of the computer in the classroom this text is written for undergraduate and graduate education students who want an up to date readable practical and concise introduction to computers for teachers Included in the text are a wealth of classroom lessons that integrate technology into the classroom      **Computer Publishers & Publications** ,1984      **Bibliography of Writings on the History of Computing** ,1983      Now the Chips Are Down Alison Gazzard,2024-05-21 The story of a pioneering microcomputer its beginnings as part of a national Computer Literary Project its innovative hardware and its creative uses In 1982 the British Broadcasting Corporation launched its Computer Literacy Project intended to introduce interested adults to the world of computers and computing The BBC accompanied this initiative with television programs courses books and software an early experiment in multi platform education The BBC along with Acorn Computers also introduced the BBC

Microcomputer which would be at the forefront of the campaign The BBC Micro was designed to meet the needs of users in homes and schools to demystify computing and to counter the general pessimism among the media in Britain about technology In this book Alison Gazzard looks at the BBC Micro examining the early capabilities of multi platform content generation and consumption and the multiple literacies this approach enabled not only in programming and software creation but also in accessing information across a range of media and in do it yourself computing She links many of these early developments to current new media practices Gazzard looks at games developed for the BBC Micro including Granny's Garden an educational game for primary schools and Elite the seminal space trading game She considers the shift in focus from hardware to peripherals describing the Teletext Adapter as an early model for software distribution and the Domesday Project which combined texts video and still photographs as a hypermedia like experience Gazzard's account shows the BBC Micro not only as a vehicle for various literacies but also as a user oriented machine that pushed the boundaries of what could be achieved in order to produce something completely new

**Isis Cumulative Bibliography 1976-1985: Subjects, periods and civilizations** History of Science Society,1990 *Archivaria* ,1983 **American Annals of the Deaf** ,2004 International Journal of Electrical Engineering Education ,1984 *Media Skills for Middle Schools* Lucille W. Van Vliet,1984 Provides more than seventy learning situations which integrate library media skills with all areas of curriculum

**The British National Bibliography** Arthur James Wells,1979 Today's Education ,1982 **Information Technology** Ashdown House Library,1982 **Computer Books and Serials in Print** ,1985 Computers for Everybody Jerry Willis,Merl K. Miller,1984 Concentrates on What Computers Are What They Do Discusses How to Select Purchase Computer Equipment

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