



The Personal Computer

Time-Life Books



The Personal Computer:

A History of the Personal Computer Roy A. Allan, 2001 This book is an exciting history of the personal computer revolution Early personal computing the first personal computer invention of the microprocessor at Intel and the first microcomputer are detailed It also traces the evolution of the personal computer from the software hacker to its use as a consumer appliance on the Internet This is the only book that provides such comprehensive coverage It not only describes the hardware and software but also the companies and people who made it happen

Stan Veit's History of the Personal Computer Stan Veit, Stanley Veit, 1993 The fascinating history of the personal computer from Altair to the IBM PC revolution Written by computer legend Stan Veit who turned Computer Shopper into the world's largest computer magazine [The Personal Computer](#) Time-Life Books, 1993

The Personal Computer Book Peter McWilliams, 1983 *Digital Future* John Case, 1985 A Discussion of the History Technology Possible Future of Computers

The Personal Computer Past, Present and Future 1975/2021 Peter Farwell, 2021-08-31 This book relates the story of the Personal Computer from 1975 to 2021 It discusses the spectacular growth in sales over the first 36 years to 2011 and the techniques used by entrepreneurs to make this happen The next six years to 2017 are years of precipitous decline in Personal computer sales We explain the causes of this decline We conclude by an examination of PC sales to 2021 when they enjoyed a resurgence and speculate on why this has been happening

Theoretical Physics on the Personal Computer Erich W. Schmid, Gerhard Spitz, Wolfgang Lösch, 2012-12-06 We would like to thank Mr A H Armstrong who translated this book for his many valuable suggestions and corrections We also acknowledge a stimulating response from our readers Mr J Peeck sent us a diskette containing the programs modified to run on an ATARI computer Mr H U Zimmermann sent us diskettes on which the graphics software of the book is adapted to the requirements of the FORTRAN 77 compiler by MICROSOFT Readers interested in these adaptations should contact the authors Tiibingen January 1988 E W Schmid G Spitz v Preface to the German Edition This book is based on the lecture course Computer applications in Theoretical Physics which has been offered at the University of Tiibingen since 1979 This course had as its original aim the preparation of students for a numerical diploma course in theoretical physics It soon became clear however that the course provides a valuable supplement to the fundamental lectures in theoretical physics Whereas teaching in this field had previously been principally characterised by the derivation of equations it is now possible to give deeper understanding by means of application examples A graphical presentation of numerical results proves to be important in emphasizing the physics Interaction with the machine is also valuable At the end of each calculation the computer should ask the question Repeat the calculation with new data yes no The student can then answer yes and input the new data e.g Floppy disk supplementary electronic material no longer available

The Personal Computer Sandra Weber, 2004 Discusses the effects of the invention of the personal computer on society and everyday life

A Bibliography of the Personal Computer Roy A. Allan, 2006 This eBook bibliography on the history of the personal

computer and the industry contains over 280 book notations and over 250 periodical notations It also contains a reprint of an article by the author entitled What Was the First Personal Computer **Learning IBM BASIC** David Alvin Lien,1982 IBM compatible is the most used buzzword in the computer business today But IBM is no different from anyone else when it comes to the problem of quality documentation David Lien addresses this need in this completely redesigned and updated version with an easy to grasp modular approach that never leaves the reader bewildered **Introduction to Personal Computers** Katherine Murray,1992 The latest update to the bestselling guide covers computer basics and explains what a computer can do and how a computer works in simple terms Provides the background information for readers who are purchasing a new computer system plus troubleshooting information tips notes and cautions BASIC and the Personal Computer Thomas A. Dwyer,Margot Critchfield,1978 Software Programmiersprache Betriessystem EDV **Exploring the World of the Personal Computer** Jack M. Nilles,1982 ETHS alumnus class of 1950 **History of the Personal Computer** Josepha Sherman,2003-09-01 Discusses the inventors and scientists that contributed to the development of computers and more recently personal computers **The IBM Personal Computers and the Michigan Terminal System** Brice Carnahan,James O. Wilkes,1987 **Numerical Methods for the Personal Computer** Terry E. Shoup,1983

Personal Computer, The Emily Rose Oachs,2019-01-01 Not even a century ago a computer took up an entire room Today a computer can fit inside your pocket Over decades of technological advancement the personal computer has shaped the world in ways that are still being determined This powerful invention has changed everything from the way people communicate to how we entertain ourselves With a series of fun facts profiles and a timeline this title will fascinate anyone who has ever booted up **Edward Roberts and the Story of the Personal Computer** Susan Zannos,2003 Describes the life and work of the man credited with being the first to design and market a personal computer Personal Computers and the Family Marvin B. Sussman,1985 A pioneering volume that explores the new phenomenon of the personal computer and its impact on the family Family theorists express queries and concerns about the significance of the personal computer upon the organization values ideologies and behavioral practices of family systems The rich selection of ideas discussed in this groundbreaking book include the impact of computers on family dynamics and development the family s response to this new technology the potential benefits or harm to marital parent child relationships and quality of family life the use of microcomputers in family therapeutic processes and the role of personal computers in the delivery of services to families

Digital Retro Gordon Laing,2004-09-21 The late Seventies to the early Nineties was a completely unique period in the history of computing Long before Microsoft and Intel ruled the PC world a disparate variety of home computers from an unlikely array of suppliers were engaging in a battle that would shape the industry for years to come This book tells the story behind 40 classic home computers of an infamous decade from the dreams and inspiration through passionate inventors and corporate power struggles to their final inevitable demise It takes a detailed look at every important computer from the start

of the home computer revolution with the MITS Altair to the NeXT cube In the thirteen years between the launch of those systems there has never been a more frenetic period of technical advance refinement and marketing and Laing covers all the important steps including the miniaturization of the Sinclair machines the gaming prowess of the Amiga and the fermenting war between Apple Computer Big Blue and the cloners

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The Personal Computer Introduction

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