



The Computer

Christian G. Meyer



The Computer:

The Computer Mark Frauenfelder,2013 Tracing the evolution of this vital machine from its earliest roots through its current status as a totally indispensable part of 21st century life Frauenfelder also examines the speed at which computer technology is progressing and its possibilities for the future

The Computer Gayle Worland,2003-07 Provides an introduction to the history and development of the computer and explains how a computer works Includes information on some of the scientists and inventors who were influential of the invention of the computer

The Computer Eric G. Swedin,David L. Ferro,2022-07-08 Aimed at general readers this book traces the full history of computing from antiquity to today set within a wider political economic and social context

The Computer: A Very Short Introduction Darrel Ince,2011-11-24 Computers form a vital part of most people s lives But what is the nature of the computer How does it work What will the next generations of computers look like Darrel Ince looks at the basic concepts behind all computers the range of their uses the effects of computers in the workplace and novel forms such as quantum computers

The History of the Computer Rachel Ignatofsky,2022-05-17 A strikingly illustrated overview of the computing machines that have changed our world from the abacus to the smartphone and the people who made them by the New York Times bestselling author and illustrator of *Women in Science* A beautifully illustrated journey through the history of computing from the Antikythera mechanism to the iPhone and beyond I loved it Eben Upton Founder and CEO of Raspberry Pi ONE OF THE BEST BOOKS OF THE YEAR The New York Public Library Computers are everywhere and have impacted our lives in so many ways But who created them and why How have they transformed the way that we interact with our surroundings and each other Packed with accessible information fun facts and discussion starters this charming and art filled book takes you from the ancient world to the modern day focusing on important inventions from the earliest known counting systems to the sophisticated algorithms behind AI The History of the Computer also profiles a diverse range of key players and creators from An Wang and Margaret Hamilton to Steve Jobs and Sir Tim Berners Lee and illuminates their goals their intentions and the impact of their inventions on our everyday lives This entertaining and educational journey will help you understand our most important machines and how we can use them to enhance the way we live You ll never look at your phone the same way again

All about your Computer Kenneth A Spencer,2014-06-01 Almost everyone these days has a computer Some may just send and receive email or browse the World Wide Web Others write letters or do their home accounts on it Most people have a basic understanding of how to use a computer but have no idea how it does the things it does Some of those people would like to know more but learning about the insides of a computer and especially how it works seems too daunting to try This book is aimed at anyone in that latter category anyone who uses a computer perhaps has never seen inside it and has no idea how a machine could possibly do all the things it does But yes one who is prepared to invest some time and effort in developing understanding of the technology

The Computer as a Socializing Agent Robert D. Hess,1977

The Computer - My

Life Konrad Zuse,1993-09-28 Konrad Zuse is one of the great pioneers of the computer age He created the first fully automated program controlled freely programmable computer using binary floating point calculation It was operational in 1941 He built his first machines in Berlin during the Second World War with bombs falling all around and after the war he built up a company that was taken over by Siemens in 1967 Zuse was an inventor in the traditional style full of phantastic ideas but also gifted with a powerful analytical mind Single handedly he developed one of the first programming languages the Plan Calculus including features copied only decades later in other languages He wrote numerous books and articles and won many honors and awards This is his autobiography written in an engagingly lively and pleasant style full of anecdotes reminiscences and philosophical asides It traces his life from his childhood in East Prussia through tense wartime experiences and hard times building up his business after the war to a ripe old age and well earned celebrity

Deconstructing the Computer National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Committee on Measuring and Sustaining the New Economy, Committee on Deconstructing the Computer, 2005-10-28 Starting in the mid 1990s the United States economy experienced an unprecedented upsurge in economic productivity Rapid technological change in communications computing and information management continue to promise further gains in productivity a phenomenon often referred to as the New Economy To better understand this phenomenon the National Academies Board on Science Technology and Economic Policy STEP has convened a series of workshops and commissioned papers on Measuring and Sustaining the New Economy This major workshop entitled Deconstructing the Computer brought together leading industrialists and academic researchers to explore the contribution of the different components of computers to improved price performance and quality of information systems The objective was to help understand the sources of the remarkable growth of American productivity in the 1990s the relative contributions of computers and their underlying components and the evolution and future contributions of the technologies supporting this positive economic performance

The Computer Revolution in Canada John N. Vardalas, 2001-07-27 The forces that shaped Canada's digital innovations in the postwar period After World War II other major industrialized nations responded to the technological and industrial hegemony of the United States by developing their own design and manufacturing competence in digital electronic technology In this book John Vardalas describes the quest for such competence in Canada exploring the significant contributions of the civilian sector but emphasizing the role of the Canadian military in shaping radical technological change As he shows Canada's determination to be an active participant in research and development work on advanced weapons systems and in the testing of those weapons systems was a cornerstone of Canadian technological development during the years 1945-1980 Vardalas presents case studies of such firms as Ferranti Canada Sperry Gyroscope of Canada and Control Data of Canada In contrast to the standard nationalist interpretation of Canadian subsidiaries of transnational corporations as passive agents he shows them to have been remarkably innovative and explains how their

aggressive programs to develop all Canadian digital R D and manufacturing capacities influenced technological development in the United States and in Great Britain While underlining the unprecedented role of the military in the creation of peacetime scientific and technical skills Vardalas also examines the role of government and university research programs including Canada s first computerized systems for mail sorting and airline reservations Overall he presents a nuanced account of how national economic political and corporate forces influenced the content extent and direction of digital innovation in Canada Learn Technology, Learn the Computer, Learn Your Desktop Joko Austin Bryant,2012-08 This book is designed to deliver a proactive introductory computer education or reading experience for the student the office worker or simply the enthusiast who seeks to adventure and explore knowledge above and beyond the hardware software and desktop aspects of the computer and the wide variety of technologies surrounding the computer The contexts of the book are brief and it narrates in brief but it provides great exposures to the reader of meaningful information much needed that can be easily expounded to present a broad knowledge The sequence of the subtopics are well arranged to start with the definition then the history of the computer also covering desktop functions and keyboard shortcuts in the Microsoft Windows Platforms and end with the Internet and Internet Browser types and functions Your experience with the book will be found great and rewarding *The Computer* Chris Oxlade,2011 This title explores the principal of one life changing invention the computer and traces its story from conception and prototypes to revisions and the modern day *The Computer Triangle* Robert L. Oakman,1995-01-25 Takes an in depth look at how the computer affects society the quality of life and the range of ethical issues raised by its use Features particularly intriguing and relevant examples of computer use and up to the minute coverage of artificial intelligence multimedia palmtop computers and piracy **Baltimore and Ohio Employes Magazine** ,1957 California. Supreme Court. Records and Briefs California (State)., Number of Exhibits 1 Court of Appeal Case s H004337 **A Functional Description of the Edvac [an Automatically-sequence Serial Binary Electronic Digital Computer** Moore School of Electrical Engineering,1949 *California. Court of Appeal (2nd Appellate District). Records and Briefs* California (State)., *Hertz Corporation V. City of Chicago* ,2015 California. Court of Appeal (1st Appellate District). Records and Briefs California (State)., **Engineering and Contracting** ,1922

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