

History of Computers



History And Computing Two

William MacDonald



History And Computing Two:

History of Nordic Computing 2 John Impagliazzo, Timo Järvi, Petri Paju, 2009-09-19 The First Conference on the History of Nordic Computing HiNC1 was organized in Trondheim in June 2003 The HiNC1 event focused on the early years of computing that is the years from the 1940s through the 1960s although it formally extended to year 1985 In the preface of the proceedings of HiNC1 Janis Bubenko Jr John Impagliazzo and Arne S lvsberg describe well the peculiarities of early Nordic computing 1 While developing hardware was a necessity for the first professionals quite soon the computer became an industrial product Computer scientists among others grew increasingly interested in programming and application software Progress in these areas from the 1960s to the 1980s was experienced as astonishing The developments during these decades were taken as the focus of HiNC2 During those decades computers arrived to every branch of large and medium sized businesses and the users of the computer systems were no longer only computer specialists but also people with other main duties Compared to the early years of computing before 1960 where the number of computer projects and applications was small capturing a holistic view of the history between the 1960s and the 1980s is considerably more difficult The HiNC2 conference attempted to help in this endeavor History of Computing and Education 2 (HCE2) John Impagliazzo, 2006-07-27 These proceedings derive from an international conference on the history of computing and education This conference is the second of hopefully a series of conferences that will take place within the International Federation for Information Processing IFIP and hence we describe it as the Second IFIP Conference on the History of Computing and Education or simply History of Computing and Education 2 HCE2 This volume consists of a collection of articles presented at the HCE2 conference held in association with the IFIP 2006 World Computer Congress in Santiago Chile Articles range from a wide variety of educational and computing perspectives and represent activities from five continents The HCE2 conference represents a joint effort of the IFIP Working Group 9.7 on the History of Computing and the IFIP Technical Committee 3 on Education The HCE2 conference brings to light a broad spectrum of issues It illustrates topics in computing as they occurred in the early days of computing whose ramifications or overtones remain with us today Indeed many of the early challenges remain part of our educational tapestry most likely many will evolve into future challenges Therefore these proceedings provide additional value to the reader as it will reflect in part the future development of computing and education to stimulate new ideas and models in educational development These proceedings provide a spectrum of interesting articles spanning many topics of historical interest 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

Making the History of Computing Relevant Arthur Tatnall, Tilly Blyth, Roger Johnson, 2013-12-06 This book constitutes the refereed post proceedings of the IFIP WG 9.7 International Conference on the History of Computing HC 2013 held in London UK in June 2013 The 29 revised full papers presented were carefully reviewed and selected from numerous submissions The papers cover a wide range of topics related to the history of computing and offer a number of different approaches to making this history relevant These range from discussion of approaches to describing and analyzing the history through storytelling and education to description of various collections working installations and reconstruction projects The papers have been organized in the following topical sections the importance of storytelling in museums spotlight on some key collections and their future plans thoughts on expanding the audience for computing history spotlight on some research projects integrating history with computer science education putting the history of computing into different contexts celebrating nostalgia for games and its potential as Trojan horse the importance and challenges of working installations and reconstruction stories

Second Bibliographic Guide to the History of Computing, Computers, and the Information Processing Industry James W. Cortada, 1996-01-30 Complementing the author's 1990 bibliography A Bibliographic Guide to the History of Computing Computers and the Information Processing Industry this bibliography provides 2 500 new citations covering all significant literature published since the late 1980s It includes all aspects of the subject biographies company histories industry studies product descriptions sociological studies industry directories and traditional monographic histories and covers all periods from the beginnings to the personal computer New to this volume is a chapter on the management of information processing operations useful to both historians and managers of information technology Together with the earlier bibliography this work provides the most comprehensive bibliographic guide to the history of computers computing and the information processing industry The organization of the book follows that of the earlier work with the addition of the new chapter on the management of information processing All entries are new to this volume Titles are annotated and each chapter begins with a short introduction A full table of contents and author and subject indexes enhance accessibility to the material

History & Computing , 1994 **Standard Grade Computing**

Frank Frame,2004 This text provides Standard Grade students with all the information they need to cover their computing course It is written specifically for students at this level so is ideal for self paced learning and covers the latest developments in computing 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 **A Historian's Guide to Computing** Daniel I. Greenstein,1994

This comprehensive guide is written for historians and other scholars with no prior expertise in the use of computers who need to know what kind of problems computers can solve Dr Greenstein offers advice on how to exploit the computer and avoid potential pitfalls in day to day tasks from bibliographic management to the use of electronic mail and on line library catalogues The three central chapters on research methods examine databases and information management numbers and measurement including statistics and graphical and tabular display and document preparation and textual analysis The final chapter offers an eight point guide to project management which will help the user to harness the computer in a cost effective efficient and productive manner for projects of any size and complexity Throughout the book methodological and technical discussion is presented in straightforward and precise language augmented by comprehensible diagrams with reference to real historical problems and data sets The book is not tied to specific software or solutions but offers numerous signposts for the reader in search of more detailed or more narrowly defined information **History of the Foundation of**

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