

# COMPUTERIZATION MOVEMENTS AND TECHNOLOGY DIFFUSION

FROM MAINFRAMES TO UBIQUITOUS COMPUTING

Edited by Margaret S. Elliott  
and Kenneth L. Kraemer



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# Computerization Movements And Technology Diffusion From Mainframes To Ubiquitous Computing

**Pnina Fichman, Howard Rosenbaum**



## **Computerization Movements And Technology Diffusion From Mainframes To Ubiquitous Computing:**

**Computerization Movements and Technology Diffusion** Margaret S. Elliott, Kenneth L. Kraemer, 2008

Computerization movement CM refers to a special kind of social and technological movement that promotes the adoption of computing within organizations and society Through theoretical analyses systematic empirical studies field based studies and case studies of specific technologies the book shows CMs to be driven by Utopian visions of technology that become part of the ether within society The empirical studies presented here show the need for designers users and the media to be aware that CM rhetoric can propose grand visions that never become part of a reality and reinforce the need for critical and scholarly review of promising new technologies Back cover

**Digital Inclusion** Michael Crandall, Karen E. Fisher, 2009 In this important book Michael Crandall and Karen E Fisher and a dozen contributors have made Digital Inclusion their rallying cry They provide a framework for thinking about the effects of community technology on digital inclusion and present concrete examples of the impact successful community technology providers have had on individual users communities and society as a whole

**Computing Handbook** Heikki Topi, Allen Tucker, 2014-05-14 The second volume of this popular handbook demonstrates the richness and breadth of the IS and IT disciplines The book explores their close links to the practice of using managing and developing IT based solutions to advance the goals of modern organizational environments Established leading experts and influential young researchers present introductions to the current status and future directions of research and give in depth perspectives on the contributions of academic research to the practice of IS and IT development use and management

Computing Handbook Allen Tucker, Teofilo Gonzalez, Heikki Topi, Jorge Diaz-Herrera, 2022-05-29 This two volume set of the Computing Handbook Third Edition previously the Computer Science Handbook provides up to date information on a wide range of topics in computer science information systems IS information technology IT and software engineering The third edition of this popular handbook addresses not only the dramatic growth of computing as a discipline but also the relatively new delineation of computing as a family of separate disciplines as described by the Association for Computing Machinery ACM the IEEE Computer Society IEEE CS and the Association for Information Systems AIS Both volumes in the set describe what occurs in research laboratories educational institutions and public and private organizations to advance the effective development and use of computers and computing in today's world Research level survey articles provide deep insights into the computing discipline enabling readers to understand the principles and practices that drive computing education research and development in the twenty first century Chapters are organized with minimal interdependence so that they can be read in any order and each volume contains a table of contents and subject index offering easy access to specific topics The first volume of this popular handbook mirrors the modern taxonomy of computer science and software engineering as described by the Association for Computing Machinery ACM and the IEEE Computer Society IEEE CS Written by established leading experts and influential young researchers it examines the

elements involved in designing and implementing software new areas in which computers are being used and ways to solve computing problems The book also explores our current understanding of software engineering and its effect on the practice of software development and the education of software professionals The second volume of this popular handbook demonstrates the richness and breadth of the IS and IT disciplines The book explores their close links to the practice of using managing and developing IT based solutions to advance the goals of modern organizational environments Established leading experts and influential young researchers present introductions to the current status and future directions of research and give in depth perspectives on the contributions of academic research to the practice of IS and IT development use and management

*The Comparative Approach to National Movements* Alexander Maxwell, 2014-07-16 Miroslav Hroch's Social Preconditions of National Revival has profoundly influenced the study of nationalism since it first appeared in English translation particularly because of its famous three phase model for describing and analyzing national movements in Eastern Europe Contributors to this book explore Hroch's continued relevance to the field of nationalism studies with four case studies and two theoretical historiographic essays Two case studies apply Hroch's thinking to Eastern Europe in light of subsequent historiography finding that Hroch's ideas remain useful for understanding national movements in Belarus and among the Kuban Cossacks Two further studies apply Hroch's schema to the Mexican independence movement and contemporary Pakistan times and places that Hroch specifically excluded from his own considerations The first theoretical contribution seeks to apply Begriffsgeschichte to Hroch's work the second suggests that Hroch's phases form a useful typology of nationalism thus facilitating communication between different branches of nationalism studies Hroch ends the volume with his own commentary on the various contributions This book was published as a special issue of Nationalities Papers

Code Nation Michael J. Halvorson, 2020-04-22 Code Nation explores the rise of software development as a social cultural and technical phenomenon in American history The movement germinated in government and university labs during the 1950s gained momentum through corporate and counterculture experiments in the 1960s and 1970s and became a broad based computer literacy movement in the 1980s As personal computing came to the fore learning to program was transformed by a groundswell of popular enthusiasm exciting new platforms and an array of commercial practices that have been further amplified by distributed computing and the Internet The resulting society can be depicted as a Code Nation a globally connected world that is saturated with computer technology and enchanted by software and its creation Code Nation is a new history of personal computing that emphasizes the technical and business challenges that software developers faced when building applications for CP M MS DOS UNIX Microsoft Windows the Apple Macintosh and other emerging platforms It is a popular history of computing that explores the experiences of novice computer users tinkerers hackers and power users as well as the ideals and aspirations of leading computer scientists engineers educators and entrepreneurs Computer book and magazine publishers also played important if overlooked roles in the diffusion of new technical skills and this book

highlights their creative work and influence Code Nation offers a behind the scenes look at application and operating system programming practices the diversity of historic computer languages the rise of user communities early attempts to market PC software and the origins of enterprise computing systems Code samples and over 80 historic photographs support the text The book concludes with an assessment of contemporary efforts to teach computational thinking to young people

Software Evangelism and the Rhetoric of Morality Jennifer Helene Maher, 2015-08-27 Examining the layers of meaning encoded in software and the rhetoric surrounding it this book offers a much needed perspective on the intersections between software morality and politics In software development culture evangelism typically denotes a rhetorical practice that aims to convert software developers as well as non technical lay users from one platform to another e g from the operating system Microsoft Windows to Linux This book argues that software evangelism like its religious counterpart must also be understood as constructing moral and political values that extend well beyond the boundaries of the development culture Unlike previous studies that locate such values in the effects of code in use or in certain types of code like free and open source FOSS software Maher argues that all code is meaningful beyond its technical executable functions To facilitate this analysis this study builds a theory of evangelism and illustrates this theory at work in the proprietary software industry and FOSS communities As an example of political liberalism at work at the level of code these evangelical rhetorics of software construct competing conceptions of what is good that fall within a shared belief in what is just Maher illustrates how these beliefs in goodness and justice do not always execute in replicable ways as the different ways of decoding software evangelisms in the contexts of Brazil and China reveal Demonstrating how software evangelisms exert a transformative force on the world one comparable in significance to code itself this book highlights the importance of rhetoric in even the most seemingly a rhetorical of technical endeavors and foregrounds the crucial need for rhetorical literacy in the digital age

Social Informatics Pnina Fichman, Howard Rosenbaum, 2014-03-17 Social Informatics Past Present and Future is a collection of twelve papers that provides a state of the art review of 21st century social informatics Two papers review the history of social informatics and show that its intellectual roots can be found in the late 1970s and early 80s and that it emerged in several different locations around the world before it coalesced in the US in the mid 1990s The evolution of social informatics is described under four periods foundational work development and expansion a robust period of coherence and a period of diversification that continues today Five papers provide a view of the breadth and depth of contemporary social informatics demonstrating the diversity of theoretical and methodological approaches that can be used A further five papers explore the future of social informatics and offer provocative and disparate visions of its trajectory ranging from arguments for a new philosophical grounding for social informatics to calls for a social informatics based on practice thinking and materiality This book presents a view of SI that emphasizes the core relationship among people ICT and organizational and social life from a perspective that integrates aspects of social theory and demonstrates clearly that social informatics has

never been a more necessary research endeavor than it is now      *Big Data Is Not a Monolith* Cassidy R. Sugimoto, Hamid R. Ekbia, Michael Mattioli, 2016-10-21 Perspectives on the varied challenges posed by big data for health science law commerce and politics Big data is ubiquitous but heterogeneous Big data can be used to tally clicks and traffic on web pages find patterns in stock trades track consumer preferences identify linguistic correlations in large corpuses of texts This book examines big data not as an undifferentiated whole but contextually investigating the varied challenges posed by big data for health science law commerce and politics Taken together the chapters reveal a complex set of problems practices and policies The advent of big data methodologies has challenged the theory driven approach to scientific knowledge in favor of a data driven one Social media platforms and self tracking tools change the way we see ourselves and others The collection of data by corporations and government threatens privacy while promoting transparency Meanwhile politicians policy makers and ethicists are ill prepared to deal with big data s ramifications The contributors look at big data s effect on individuals as it exerts social control through monitoring mining and manipulation big data and society examining both its empowering and its constraining effects big data and science considering issues of data governance provenance reuse and trust and big data and organizations discussing data responsibility data harm and decision making Contributors Ryan Abbott Cristina Alaimo Kent R Anderson Mark Andrejevic Diane E Bailey Mike Bailey Mark Burdon Fred H Cate Jorge L Contreras Simon DeDeo Hamid R Ekbia Allison Goodwell Jannis Kallinikos Inna Kouper M Lynne Markus Michael Mattioli Paul Ohm Scott Peppet Beth Plale Jason Portenoy Julie Rennecker Katie Shilton Dan Sholler Cassidy R Sugimoto Isuru Suriarachchi Jevin D West

**The Oxford Handbook of Internet Studies** William H. Dutton, 2013-01-10 Internet Studies has been one of the most dynamic and rapidly expanding interdisciplinary fields to emerge over the last decade The Oxford Handbook of Internet Studies has been designed to provide a valuable resource for academics and students in this area bringing together leading scholarly perspectives on how the Internet has been studied and how the research agenda should be pursued in the future The Handbook aims to focus on Internet Studies as an emerging field each chapter seeking to provide a synthesis and critical assessment of the research in a particular area Topics covered include social perspectives on the technology of the Internet its role in everyday life and work implications for communication power and influence and the governance and regulation of the Internet The Handbook is a landmark in this new interdisciplinary field not only helping to strengthen research on the key questions but also shape research policy and practice across many disciplines that are finding the Internet and its political economic cultural and other societal implications increasingly central to their own key areas of inquiry

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