[Women In Computing](#)

Jane Margolis,Allan Fisher

Women In Computing:

Recoding Gender Janet Abbate,2017-09-08 The untold history of women and computing how pioneering women succeeded in a field shaped by gender biases Today women earn a relatively low percentage of computer science degrees and hold proportionately few technical computing jobs Meanwhile the stereotype of the male computer geek seems to be everywhere in popular culture Few people know that women were a significant presence in the early decades of computing in both the United States and Britain Indeed programming in postwar years was considered woman s work perhaps in contrast to the more manly task of building the computers themselves In Recoding Gender Janet Abbate explores the untold history of women in computer science and programming from the Second World War to the late twentieth century Demonstrating how gender has shaped the culture of computing she offers a valuable historical perspective on today s concerns over women s underrepresentation in the field Abbate describes the experiences of women who worked with the earliest electronic digital computers Colossus the wartime codebreaking computer at Bletchley Park outside London and the American ENIAC developed to calculate ballistics She examines postwar methods for recruiting programmers and the 1960s redefinition of programming as the more masculine software engineering She describes the social and business innovations of two early software entrepreneurs Elsie Shutt and Stephanie Shirley and she examines the career paths of women in academic computer science Abbate s account of the bold and creative strategies of women who loved computing work excelled at it and forged successful careers will provide inspiration for those working to change gendered computing culture Gender Codes Thomas J. Misa,2011-09-14 The computing profession faces a serious gender crisis Today fewer women enter computing than anytime in the past 25 years This book provides an unprecedented look at the history of women and men in computing detailing how the computing profession emerged and matured and how the field became male coded Women s experiences working in offices education libraries programming and government are examined for clues on how and where women succeeded and where they struggled It also provides a unique international dimension with studies examining the U S Great Britain Germany Norway and Greece Scholars in history gender women s studies and science and technology studies as well as department chairs and hiring directors will find this volume illuminating Unlocking the Clubhouse Jane Margolis,Allan Fisher,2003-02-28 Understanding and overcoming the gender gap in computer science education The information technology revolution is transforming almost every aspect of society but girls and women are largely out of the loop Although women surf the Web in equal numbers to men and make a majority of online purchases few are involved in the design and creation of new technology It is mostly men whose perspectives and priorities inform the development of computing innovations and who reap the lion s share of the financial rewards As only a small fraction of high school and college computer science students are female the field is likely to remain a male clubhouse absent major changes In Unlocking the Clubhouse social scientist Jane Margolis and computer scientist and educator Allan Fisher examine the many influences contributing to the gender gap

in computing The book is based on interviews with more than 100 computer science students of both sexes from Carnegie Mellon University a major center of computer science research over a period of four years as well as classroom observations and conversations with hundreds of college and high school faculty The interviews capture the dynamic details of the female computing experience from the family computer kept in a brother s bedroom to women s feelings of alienation in college computing classes The authors investigate the familial educational and institutional origins of the computing gender gap They also describe educational reforms that have made a dramatic difference at Carnegie Mellon where the percentage of women entering the School of Computer Science rose from 7% in 1995 to 42% in 2000 and at high schools around the country **Women in Computing** Rachel Lander,Alison Adam,1997-01-01 This text seeks to reflect the growing interest in gender and computing internationally at the end of the 1990s It is published to coincide with the 1997 Women in Computing Conference as a further source of research in women s studies generally Women in Computer Science Tammy Gagne,2016-08-15 Computer scientists code the programs that we use every day on our computers tablets and smartphones They help us work communicate and play games Women in Computer Sciencelooks at individuals who are making a major difference in this field Compelling text full color photos and helpful back matter highlight these women and their work Features include a table of contents a glossary additional resources and an index Aligned to Common Core Standards and correlated to state standards Core Library is an imprint of Abdo Publishing a division of ABDO **Women in Computing** Geoffrey Leslie Simons,1981 Monograph on the occupational status of woman workers among EDP personnel in the UK discusses trends in wages employment security working conditions attitudes etc comments on efforts to reduce sex discrimination through labour legislation and examines woman manager employment opportunities the situation of office workers incl Effect of office automation self employed work at home etc Bibliography pp 169 to 179 and photographs **Kicking Butt in Computer Science** Carol Frieze,Jeria Quesenberry,2015-11-30 Are women really kicking butt in computer science National statistics show little progress in the participation of women in computing this in spite of numerous studies reports and recommendations on the topic Some might say the reasons for the situation remain a mystery However at Carnegie Mellon University we do not believe that the situation is either so mysterious or such an intractable problem Indeed women are kicking butt in computer science in some cultures and environments This book tells the Carnegie Mellon story a positive story of how one school developed a culture and environment in which both women and men could thrive and be successful in computer science Women and Computing Rose Deakin,1984 **Women in Computing** Judith Morris,1989 Addressing women s issues this book is aimed at all business women both in the computer industry and those who work with computers It reflects the upsurge in awareness of the important role women can play in helping to stem the critical skills shortage within this industry Women, Work and Computerization Ellen Balka,Richard Smith,2013-11-11 ELLENBALKA Simon Fraser University ebalka Sfu ca 1 INTRODUCTION In developing the call for papers for the 7th International

Federation of Information Processors IFIP Women Work and Computerization Conference we sought to cast our net widely We wanted to encourage presenters to think broadly about women work and computerization Towards this end the programme committee developed a call for papers that in its final form requested paper submissions around four related themes These are 1 Setting the Course Taking Stock of Where We Are and Where We re Going 2 Charting Undiscovered Terrain Creating Models Tools and Theories 3 Navigating the Unknown Sex Time Space and Place and 4 Taking the Helm Education and Pedagogy Our overall conference theme Charting a Course to the Future was inspired in part by Vancouver s geography which is both coastal and mountainous As such navigation plays an important part in the lives of many as we seek to enjoy our environs In addition as the first Women Work and Computerization conference of the new millennium we hoped to encourage the broad community of scholars that has made past Women Work and Computerization conferences a success to actively engage in imagining and working towards a better future for women in relation to computers The contributions to this volume are both a reflection of the hard work undertaken by many to improve the situation of women in relation to computerization and a testament to how much work is yet to be done   *Women and Underrepresented Minorities in Computing* William Aspray,2016-07-11 This text examines in detail the issue of the underrepresentation of women African Americans American Indians and Hispanics in the computing disciplines in the U S The work reviews the underlying causes as well as the efforts of various nonprofit organizations to correct the situation in order to both improve social equity and address the shortage of skilled workers in this area Topics and features presents a digest and historical overview of the relevant literature from a range of disciplines including leading historical and social science sources discusses the social and political factors that have affected the demographics of the workforce from the end of WWII to the present day provides historical case studies on organizations that have sought to broaden participation in computing and the STEM disciplines reviews the different approaches that have been applied to address underrepresentation at the individual system wide and pathway focused level profiles the colleges and universities that have been successful in opening up computer science or engineering to female students describes the impact of individual change agents as well as whole organizations   Cracking the Digital Ceiling Carol Frieze,Jeria L. Quesenberry,2019-10-24 A global examination of what influences women s participation in computing and what can be done to fix the gender gap   Women in Academia Jenna P . Carpenter,2026-01-24 This book provides an overview of the history and contributions of academic women in engineering and computer science both within their own institutions as well as at the national level together with the current status of these women s accomplishments and both the challenges and opportunities for the future The book first covers the history of women in engineering and computer science including key shifts that opened the door for women students to these fields It then looks at the role of professional organizations and affinity groups in helping advance women academic leaders in engineering and computer science The contributors also discuss the history and perspectives of women in engineering and

computer science who have served in institutional and national leadership roles As an important part of the Women in Engineering and Science book series the work highlights the contribution of women leaders in academia inspiring women and men girls and boys to enter and apply themselves to secure our future in engineering and computer science **Proving Ground** Kathy Kleiman,2022-07-26 Discover a fascinating look into the lives of six historic trailblazers in this World War II era story of the American women who programmed the world s first modern computer After the end of World War II the race for technological supremacy sped on Top secret research into ballistics and computing begun during the war to aid those on the front lines continued across the United States as engineers and programmers rushed to complete their confidential assignments Among them were six pioneering women tasked with figuring out how to program the world s first general purpose programmable all electronic computer better known as the ENIAC even though there were no instruction codes or programming languages in existence While most students of computer history are aware of this innovative machine the great contributions of the women who programmed it were never told until now Over the course of a decade Kathy Kleiman met with four of the original six ENIAC Programmers and recorded extensive interviews with the women about their work Proving Ground restores these women to their rightful place as technological revolutionaries As the tech world continues to struggle with gender imbalance and its far reaching consequences the story of the ENIAC Programmers groundbreaking work is more urgently necessary than ever before and Proving Ground is the celebration they deserve **Special Issue: Women in Computing** ,1996 Most College Students Are Women Jeanie K. Allen,Diane R. Dean,Susan J. Bracken,2023-07-03 Reveals continuing barriers to success for women students Offers remedies that will benefit all studentsWhat are the realities behind recent press reports suggesting that women students have taken over higher education both outnumbering males and academically outperforming them Does women s development during college diverge from the commonly accepted model of cognitive growth Does pedagogy in higher education take into account their different ways of knowing Are there still barriers to women s educational achievement In answering these questions this book s overarching message is that the application of research on women s college experiences has enriched teaching and learning for all students It describes the broad benefits of new pedagogical models and how feminist education aligns with the new call for civic education for all students The book also examines conditions and disciplines that remain barriers for women s educational success particularly in quantitative and scientific fields It explores problems that arise at the intersection of race and gender and offers some transformative approaches It considers the impact of the campus environment such as the rise of binge drinking sexual assault and homophobic behaviors on women students progress and suggests means for improving the peer culture for all students It concludes with an auto narrative analysis of teaching women s studies to undergraduates that offers insights into the practicalities and joys of teaching At a time when women constitute the majority of students on most campuses this book offers insights for all teachers male and female into how to help them to excel and at the same time how

to engage all their students in all their diversity through the application of feminist pedagogy **Unlocking the Clubhouse** Jane Margolis,Allan Fisher,2003-04-01 Understanding and overcoming the gender gap in computer science education *Women and Information Technology* J. McGrath Cohoon,William Aspray,2008 Experts investigate the reasons for low female participation in computing and suggest strategies for moving toward parity through studies of middle and high school girls female students and postsecondary computer science programs and women in the information technology workforce **The Palgrave Handbook of Women and Science since 1660** Claire G. Jones,Alison E. Martin,Alexis Wolf,2021-12-02 This handbook provides a comprehensive overview of core areas of investigation and theory relating to the history of women and science Bringing together new research with syntheses of pivotal scholarship the volume acknowledges and integrates history theory and practice across a range of disciplines and periods While the handbook s primary focus is on women s experiences chapters also reflect more broadly on gender including issues of femininity and masculinity as related to scientific practice and representation Spanning the period from the birth of modern science in the late seventeenth century to current challenges facing women in STEM it takes a thematic and comparative approach to unpack the central issues relating to women in science across different regions and cultures Topics covered include scientific networks institutions and archives cultures of science science communication and access and diversity With its breadth of coverage this handbook will be the go to resource for undergraduates taking courses on the history and philosophy of science and gender history while at the same time providing the foundation for more advanced scholars to undertake further historical and theoretical investigation **Pathways, Potholes, and the Persistence of Women in Science** Enobong Hannah Branch,2016-05-16 Training for and pursuing a career in science can be treacherous for women many more begin than ultimately complete at every stage Characterizing this as a pipeline problem however leads to a focus on individual women instead of structural conditions The goal of the book is to offer an alternative model that better articulates the ideas of agency constraint and variability along the path to scientific careers for women The chapters in this volume apply the metaphor of the road to a variety of fields and moments that are characterized as exits pathways and potholes The scholars featured in this volume engaged purposefully in translation of sociological scholarship on gender work and organizations They focus on the themes that emerge from their scholarship that add to or build on our existing knowledge of scientific work while identifying tools as well as challenges to diversifying science This book contains a multitude of insights about navigating the road while training for and building a career in science Collectively the chapters exemplify the utility of this approach provide useful tools and suggest areas of exploration for those aiming to broaden the participation of women and minorities Although this book focuses on gendered constraints we are attentive to fact that gender intersects with other identities such as race ethnicity and nativity both of which influence participation in science Several chapters in the volume speak clearly to the experience of underrepresented minorities in science and others consider the circumstances and integration of non U S born scientists

referred to in this volume as international scientists Disaggregating gender deepens our understanding and illustrates how identity shapes the contours of the scientific road

This book delves into Women In Computing. Women In Computing is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Women In Computing, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

    - Chapter 1: Introduction to Women In Computing
    - Chapter 2: Essential Elements of Women In Computing
    - Chapter 3: Women In Computing in Everyday Life
    - Chapter 4: Women In Computing in Specific Contexts
    - Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Women In Computing. This chapter will explore what Women In Computing is, why Women In Computing is vital, and how to effectively learn about Women In Computing.
3. In chapter 2, the author will delve into the foundational concepts of Women In Computing. The second chapter will elucidate the essential principles that need to be understood to grasp Women In Computing in its entirety.
4. In chapter 3, this book will examine the practical applications of Women In Computing in daily life. This chapter will showcase real-world examples of how Women In Computing can be effectively utilized in everyday scenarios.
5. In chapter 4, this book will scrutinize the relevance of Women In Computing in specific contexts. This chapter will explore how Women In Computing is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Women In Computing. The final chapter will summarize the key points that have been discussed throughout the book.
   This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Women In Computing.

https://ftp.thebrandexperience.com/public/virtual-library/HomePages/The_Structure_Of_Sociological_Theory.pdf

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