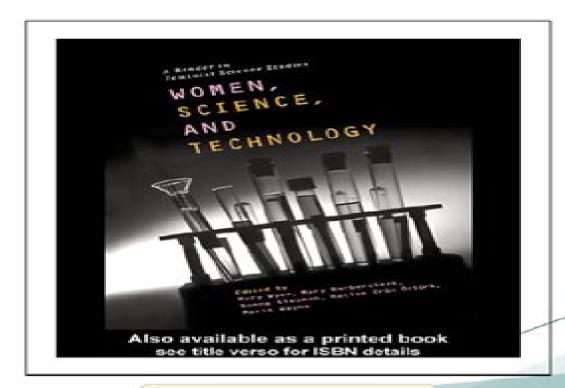
Women science and technology a reader in feminist science studies 1st Edition Mary Wyer



Women Science And Technology A Reader In Feminist Science Studies

Victoria L. Ketz, Dawn Smith-Sherwood, Debra Faszer-McMahon

Women Science And Technology A Reader In Feminist Science Studies:

Women, Science, and Technology Mary Wyer, 2001 This reader provides an introduction to the gendering of science and the impact women are making in laboratories around the world The republished essays included in this collection are both personal tales from women scientists and essays on the nature of science itself covering such controversial issues like the under representation of women in science reproductive technology sociobiology evolutionary theory and the notion of Women, Science, and Technology Mary Wyer, Mary Barbercheck, Donna Cookmeyer, Hatice Ozturk, Marta Wayne, 2013-09-11 Women Science and Technology is an ideal reader for courses in feminist science studies This third edition fully updates its predecessor with a new introduction and twenty eight new readings that explore social constructions mediated by technologies expand the scope of feminist technoscience studies and move beyond the nature culture paradigm FemTech Lindsay Anne Balfour, 2023-12-23 This edited collection draws from cultural studies and Feminist Science and Technology Studies to offer a timely and exciting intervention into the growing field of women's digital health It explores the intersection of gender and embodied computing with particular attention to access barriers and the forms of biometric surveillance that operate in wearables ingestibles and embeddables marketed to women the industry generally known as FemTech While the most utilized and profitable FemTech products include ovulation and fitness trackers reproductive technologies contraceptive microchips and smart pills this only represents a fraction of health concerns affecting women This volume aims to explore FemTech within the context of Feminist Science and Technology Studies whereby the entanglements of race class gender ability sexuality and other social and cultural identities are brought to the fore By addressing the gaps in FemTech research and socio cultural barriers to access this volume critiques the forms of knowledge and experience produced through medical and cultural discourses regarding women s bodies to both highlight the inequalities in women's digital health and imagine alternative models which optimise technology for women in a way that is Girls and Women in STEM Janice Koch, Beverly Irby, Barbara Polnick, 2014-01-01 safe accessible and inclusive Encouraging the participation of girls and women in science technology engineering and mathematics STEM remains as vital today as it was in the 1970s hence the sub title A Never Ending Story This volume is about ongoing advocacy on behalf of the future workforce in fields that lie on the cutting edge of society s future Acknowledging that deeply embedded beliefs about social and academic entitlement take generations to overcome the editors of this volume forge forward in the knowledge that these chapters will resonate with readers and that those in positions of access will learn more about how to provide opportunities for girls and women that propel them into STEM fields This volume will give the reader insight into what works and what does not work for providing the message to girls and women that indeed STEM fields are for them in this second decade of the 21st century Contributions to this volume will connect to readers at all levels of STEM education and workforce participation Courses that address teaching and learning in STEM fields as well as courses in women s studies and the

sociology of education will be enhanced by accessing this volume Further students and scholars in STEM fields will identify with the success stories related in some of these chapters and find inspiration in the ways their own journeys are reflected by this volume A Laboratory of Her Own Victoria L. Ketz, Dawn Smith-Sherwood, Debra Faszer-McMahon, 2021-01-15 A Laboratory of Her Own gathers diverse voices to address women s interaction with STEM fields in the context of Spanish cultural production This volume focuses on the many ways the arts and humanities provide avenues for deepening the conversation about how women have been involved in excluded from and represented within the scientific realm While women's historic exclusion from STEM fields has been receiving increased scrutiny worldwide women within the Spanish context have been perhaps even more peripheral given the complex sociocultural structures emanating from gender norms and political ideologies dominant in nineteenth and twentieth century Spain Nonetheless Spanish female cultural producers have long been engaged with science and technology as expressed in literature art film and other genres Spanish arts and letters offer diverse representations of the relationships between women gender sexuality race and STEM fields A Laboratory of Her Own studies representations of a diverse range of Spanish women and scientific cultural products from the late nineteenth through the twenty first centuries STEM topics include the environment biodiversity temporal and spatial theories medicine and reproductive rights neuroscience robotics artificial intelligence and quantum physics These scientific themes and other issues are analyzed in narratives paintings poetry photographs science fiction medical literature translation newswriting film and other forms New Scholarship in Critical Quantitative Research, Part 1: Studying **Institutions and People in Context** Frances K. Stage, Ryan S. Wells, 2014-06-24 This volume presents work focused on underrepresented persons in a variety of levels of higher education Each scholar has used critical quantitative approaches to examine access and or success in the higher education arena Their scholarship pushes the boundaries of what we know by questioning mainstream notions of higher education through the examination of policies the re framing of theories and measures the reexamination of traditional questions for nontraditional populations. The work is divergent but the commonality of the presentations lies in each scholar's critical approach to conventional quantitative scholarship Their research highlights inequities and explores factors not typically included in conventional quantitative analysis This is the 158th volume of this Jossey Bass quarterly report series Always timely and comprehensive New Directions for Institutional Research provides planners and administrators in all types of academic institutions with guidelines in such areas as resource coordination information analysis program evaluation and institutional management Japanese Women in Science and Engineering Naonori Kodate, Kashiko Kodate, 2015-07-30 The gender gap in science technology engineering and mathematics STEM varies greatly from country to country and the number of Japanese women in these fields remains relatively few This prompts us to ask why the proportion of female scientists in Japan is still remarkably low and what measures the government universities and research institutes are taking to address this issue This book sheds light on historical developments and the

current gender equality situation in Japan through the lens of women in STEM It shows how a policy of gender equality in science and engineering has been introduced through the coordinated efforts of academia scientific societies and the government and how this has led to a slow but steady increase in female representation. The book draws on extensive data including interviews with government officials scientists and educators in Japan to provide a revealing case study on how the underrepresentation of women in the fields of science technology and engineering has been approached and dealt with by a national government It heralds a new era for female scientists by showcasing several programmes undertaken by government universities and national research institutions to support multiple career paths for and the progression of female scientists in Japan Tracing the historical development of Japan's policies towards women in science and education this book will be welcomed by students and scholars interested in Japanese studies comparative social policy gender studies employment and the history of science and technology **Companion to Women's and Gender Studies** Nancy A. Naples, 2020-06-08 A comprehensive overview of the interdisciplinary field of Women's and Gender Studies featuring original contributions from leading experts from around the world The Companion to Women's and Gender Studies is a comprehensive resource for students and scholars alike exploring the central concepts theories themes debates and events in this dynamic field Contributions from leading scholars and researchers cover a wide range of topics while providing diverse international postcolonial intersectional and interdisciplinary insights In depth yet accessible chapters discuss the social construction and reproduction of gender and inequalities in various cultural social economic and political contexts Thematically organized chapters explore the development of Women's and Gender Studies as an academic discipline changes in the field research directions and significant scholarship in specific interrelated disciplines such as science health psychology and economics Original essays offer fresh perspectives on the mechanisms by which gender intersects with other systems of power and privilege the relation of androcentric approaches to science and gender bias in research how feminist activists use media to challenge misrepresentations and inequalities disparity between men and women in the labor market how social movements continue to change Women s and Gender Studies and more Filling a significant gap in contemporary literature in the field this volume Features a broad interdisciplinary and international range of essays Engages with both individual and collective approaches to agency and resistance Addresses topics of intense current interest and debate such as transgender movements gender based violence and gender discrimination policy Includes an overview of shifts in naming theoretical approaches and central topics in contemporary Women s and Gender Studies Companion to Women s and Gender Studies is an ideal text for instructors teaching courses in gender sexuality and feminist studies or related disciplines such as psychology history education political science sociology and cultural studies as well as practitioners and policy makers working on issues related to gender and sexuality <u>Polarization, Populism, and the New Politics</u> Banu Baybars, Sarphan Uzunoğlu, 2019-09-27 Populism is one of the most frequently used terms in today s political discussions From Turkey to the

United States of America the effect of populist politicians is felt more than ever today Indeed it is an extremely common occurrence to come across a political commentator defining a politician as a populist in newspapers or TV shows This volume brings together scholars from various disciplines and invites its readers to consider the role played by both conventional and new media in the rise of this political movement Its focus is not limited to the USA nor the UK but investigates populism in countries such as Turkey and Spain It will appeal to readers interested in classical populism and polarization studies as well as those interested in post truth studies Gender, Health and Healthcare Jacqueline H. Watts, 2016-03-09 Health status and the experience of working in health care roles are both strongly shaped by gender and although there have been attempts to incorporate gender awareness in both health and employment policies the significance of gender in these areas continues to be marginalised within public debates and academic discourses Taking a social constructionist perspective Watts considers the ways in which gender impacts upon health in all its elements including access technology professionalisation health promotion and health as an important sector of the labour market She discusses gender as a developing and diversified category exploring ideas about masculinity and the fluidity of gender boundaries in determining individual identity Chapters that follow discuss men s and women s health ideology of gender and health specifically exploring different social norms and ideas about male and female health and the dominant ideological association between femaleness and caring working for health with particular focus on the gendered interplay of caring and curing roles technology and changes to gender health and healthcare health promotion as a gendered activity and finally the importance of introducing an intersectional approach beyond gender to articulate a deeper understanding of health in a postmodern context The concluding chapter draws together these themes to underscore the importance of placing gender at the centre of health and health care delivery to fully take account of both the different life and health experiences of men and women and the gendered dimensions of working in health care

The book delves into Women Science And Technology A Reader In Feminist Science Studies. Women Science And Technology A Reader In Feminist Science Studies is a vital topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Women Science And Technology A Reader In Feminist Science Studies, encompassing both the fundamentals and more intricate discussions.

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