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Sexism: Scientific Debates

Stoll, Clarice Stasz

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Sexism Scientific Debates

Clarice Stasz Stoll



Sexism Scientific Debates:

Sexism: Scientific Debates Clarice Stasz Stoll, 1973 **Sexism: scientific debates. Edited by Clarice Stasz Stoll**
Clarice Stasz Stoll, 1973 Debates and Issues in Feminist Research and Pedagogy Janet Holland, Maud Blair, Sue Sheldon, 1995

The articles in this book engage with practical issues relating to teaching and research. The way in which gender and education is theorized is currently in a period of profound change and this presents a major challenge to feminist teachers who want to translate explanations for gender relations into transformative action in the classroom. Several of the authors in this collection consider the possibilities and practicalities of transformative feminist pedagogies identifying the pedagogic moments into which challenge and change can be introduced without distorting or denying the students' experience. Another section contains articles which present the results of classroom research dealing with issues of class, gender, race, and sexuality. We can see from the results of these recent studies that class, race, and gender continue to position students differently throughout the whole school and the entire curriculum. Research on teacher education reported here indicates that gender differences are produced and reproduced in that context. A final section of the book deals with the ongoing and lively debate on feminist methodology and epistemology, indicating the variety of approaches and positions that are being taken up in this area.

Is Science Sexist? M. Ruse, 2012-12-06

Philosophy of biology has a long and honourable history. Indeed, like most of the great intellectual achievements of the Western World, it goes back to the Greeks. However, until recently in this century, it was sadly neglected. With a few noteworthy exceptions, someone wishing to delve into the subject had to choose between extremes of insipid vitalism on the one hand and sterile formalizations of the most elementary biological principles on the other. Whilst philosophy of physics pushed confidently ahead, the philosophy of biology languished. In the past decade, however, things have changed dramatically. A number of energetic and thoughtful young philosophers have made real efforts to master the outlines and details of contemporary biology. They have shown that many stimulating problems emerge when analytic skills are turned towards the life sciences, particularly if one does not feel constrained to stay only with theoretical parts of biology but can range over to more medical parts of the spectrum. At the same time, biology itself has had one of the most fruitful yet turbulent periods in its whole history, and more and more biologists have grown to see that many of the problems they face take them beyond the narrow confines of empirical science: a broader perspective is needed.

American Women of Science since 1900 Tiffany K. Wayne, 2010-10-11

A comprehensive examination of American women scientists across the sciences throughout the 20th century, providing a rich historical context for understanding their achievements and the way they changed the practice of science. Much more than a Who's Who, this exhaustive two-volume encyclopedia examines the significant achievements of 20th-century American women across the sciences in light of the historical and cultural factors that affected their education, employment, and research opportunities. With coverage that includes a number of scientists working today, the encyclopedia shows just how much the sciences have

evolved as a professional option for women from the dawn of the 20th century to the present American Women of Science since 1900 focuses on 500 of the 20th century's most notable American women scientists many overlooked undervalued or simply not well known In addition it offers individual features on 50 different scientific disciplines Women in Astronomy etc as well as essays on balancing career and family girls and science education and other sociocultural topics Readers will encounter some extraordinary scientific minds at work getting a sense of the obstacles they faced as the scientific community faced the questions of feminism and gender confronting the nation as a whole

AQA Psychology A Level Paper Three: Issues and Debates Phil Gorman, 2020-02-14 The Extending Knowledge and Skills series is a fresh approach to A Level Psychology designed for greater demands of the new AQA specification and assessment and especially written to stretch and challenge students aiming for higher grades Dealing with the compulsory topic of AQA's Paper 3 Issues and Debates this book is deliberately laid out with the assessment objectives in mind from AO1 Knowledge and understanding material followed by AO2 Application material to AO3 Evaluation and analysis material Providing the most in depth accessible coverage available of individual topics in Paper 3 the text is packed full of pedagogical features including Question Time features to ensure that the reader is consistently challenged throughout the book New research sections clearly distinguished within each chapter to ensure readers have access to the most cutting edge material A clear focus on the assessment objectives for the Paper topic to ensure readers know when and where to apply knowledge The use of example answers with examiner style comments to provide greater insight into how to how not to answer exam questions An engaging relevant and challenging text that broadens student understanding beyond that of the average textbook this is the essential companion for any student taking the AQA A level Paper 3 in Psychology

Lessons from the Intersexed Suzanne J. Kessler, 1998 Focusing on intersexuality having physical gender markers that are neither female or male the author examines the social institutions that are mobilized to maintain the two seemingly objective sexual categories She argues that we need to rethink the meaning of gender genitals and sexuality

The Oxford Handbook of Gender and Politics Georgina Waylen, 2013-04-04 The Oxford Handbook of Gender and Politics brings to political science an accessible and comprehensive overview of the key contributions of gender scholars to the study of politics and it shows how these contributions produce a richer understanding of politics and societies

Exploratory Study of Women in the Health Professions Schools Urban and Rural Systems Associates, 1976

Darwinian Feminism and Early Science Fiction Patrick B Sharp, 2018-03-28 This book is the first detailed scholarly examination of women's SF in the early magazine period before the Second World War This is a sustained study of women writing in the genre before World War II something that has never been done in a monograph The author shows how women such as Margaret Cavendish and Mary Shelley drew critical attention to the colonial mindset of scientific masculinity which was attached to scientific institutions that excluded women

Final Report of the Sex Role Stereotyping Sub-Task Force, State Superintendent's Advisory Task Force on Freedom for Individual Development

Wisconsin. Sex Role Stereotyping Sub-Task Force,1976 The SAGE Handbook of Social Science Methodology William Outhwaite,Stephen Turner,2007-10-18 An excellent guidebook through different approaches to social science measurement including the all important route maps that show us how to get there Roger Jowell City University In this wide ranging collection of chapters written by acknowledged experts in their fields Outhwaite and Turner have brought together material in one volume which will provide an extremely important platform for consideration of the full range of contemporary analytical and methodological issues Charles Crothers Auckland University of Technology This is a jewel among methods Handbooks bringing together a formidable collection of international contributors to comment on every aspect of the various central issues complications and controversies in the core methodological traditions It is designed to meet the needs of those disciplinary and nondisciplinary problem oriented social inquirers for a comprehensive overview of the methodological literature The text is divided into 7 sections Overviews of methodological approaches in the social sciences Cases comparisons and theory Quantification and experiment Rationality complexity and collectivity Interpretation critique and postmodernity Discourse construction Engagement Edited by two leading figures in the field the Handbook is a landmark work in the field of research methods More than just a cookbook that teaches readers how to master techniques it will give social scientists in all disciplines an appreciation for the full range of methodological debates today from the quantitative to the qualitative giving them deeper and sharpen insights into their own research questions It will generate debate solutions and a series of questions for researchers to exploit and develop in their research and teaching Science without Myth Sergio Sismondo,1996-01-01 This philosophical introduction to and discussion of social and political studies of science argues that scientific knowledge is socially constructed Handbook of Prejudice, Stereotyping, and Discrimination Todd D. Nelson,2009-02-17 This Handbook provides a uniquely comprehensive and scholarly overview of the latest research on prejudice stereotyping and discrimination All chapters are written by eminent prejudice researchers who explore key topics by presenting an overview of current research and where appropriate developing new theory models or scales The volume is clearly structured with a broad section on cognitive affective and neurological processes followed by chapters on some of the main target groups of prejudice based on race sex age sexual orientation and weight A concluding section explores the issues involved in reducing prejudice Chapters on the history of research in prejudice and future directions round off this state of the art Handbook The volume will provide an essential resource for students instructors and researchers in social and personality psychology and also be an invaluable reference for academics and professionals in the fields of sociology communication studies gerontology nursing medicine as well as government and policymakers and social service agencies

Disrupting Science Kelly Moore,2009-04-11 In the decades following World War II American scientists were celebrated for their contributions to social and technological progress They were also widely criticized for their increasingly close ties to military and governmental power not only by outside activists but from among the ranks of scientists themselves Disrupting

Science tells the story of how scientists formed new protest organizations that democratized science and made its pursuit more transparent. The book explores how scientists weakened their own authority even as they invented new forms of political action. Drawing extensively from archival sources and in depth interviews, Kelly Moore examines the features of American science that made it an attractive target for protesters in the early cold war and Vietnam eras, including scientists' work in military research and activities perceived as environmentally harmful. She describes the intellectual traditions that protesters drew from: liberalism, moral individualism, and the New Left, and traces the rise and influence of scientist-led protest organizations such as Science for the People and the Union of Concerned Scientists. Moore shows how scientist protest activities disrupted basic assumptions about science and the ways scientific knowledge should be produced and recast scientists' relationships to political and military institutions. *Disrupting Science* reveals how the scientific community cumulatively worked to unbind its own scientific authority and change how science and scientists are perceived. In doing so, the book redefines our understanding of social movements and the power of insider-led protest.

The Routledge Companion to Philosophy of Science Martin Curd, Stathis Psillos, 2013-07-24. The Routledge Companion to Philosophy of Science is an indispensable reference source and guide to the major themes, debates, problems, and topics in philosophy of science. It contains sixty-two specially commissioned entries by a leading team of international contributors. Organized into four parts, it covers historical and philosophical context, debates, concepts, the individual sciences. The Routledge Companion to Philosophy of Science addresses all of the essential topics that students of philosophy of science need to know, from empiricism, explanation, and experiment to causation, observation, prediction, and more, and contains many helpful features, including chapters on individual sciences such as biology, chemistry, physics, and psychology, further reading, and cross-referencing at the end of each chapter. Expanded and revised throughout, this second edition includes new chapters on Conventionalism, Social Epistemology, Computer Simulation, Thought Experiments, Pseudoscience, Species, and Taxonomy, and Cosmology.

Killer Instinct Nadine Weidman, 2021-10-19. A historian of science examines key public debates about the fundamental nature of humans to ask why a polarized discourse about nature versus nurture became so entrenched in the popular sciences of animal and human behavior. Are humans innately aggressive or innately cooperative? In the 1960s, bestselling books enthralled American readers with the startling claim that humans possessed an instinct for violence inherited from primate ancestors. Critics responded that humans were inherently loving and altruistic. The resulting debate fiercely contested and highly public left a lasting impression on the popular science discourse surrounding what it means to be human. *Killer Instinct* traces how Konrad Lorenz, Robert Ardrey, and their followers drew on the sciences of animal behavior and paleoanthropology to argue that the aggression instinct drove human evolutionary progress. Their message spread throughout popular media, brought pointed ripostes. Led by the anthropologist Ashley Montagu, opponents presented a rival vision of human nature, equally based in biological evidence, that humans possessed inborn drives toward love and

cooperation Over the course of the debate however each side accused the other of holding an extremist position that behavior was either determined entirely by genes or shaped solely by environment Nadine Weidman shows that what started as a dispute over the innate tendencies of animals and humans transformed into an opposition between nature and nurture This polarized formulation proved powerful When E O Wilson introduced his sociobiology in 1975 he tried to rise above the oppositional terms of the aggression debate But the controversy over Wilson s work led by critics like the feminist biologist Ruth Hubbard was ultimately absorbed back into the nature versus nurture formulation Killer Instinct explores what happens and what gets lost when polemics dominate discussions of the science of human nature

Cyberpunk Women, Feminism and Science Fiction Carlen Lavigne,2013-02-07 This analysis of cyberpunk science fiction written between 1981 and 2003 positions women s cyberpunk in the larger cultural discussion of feminist issues It traces the origins of the genre reviews the critical reactions and outlines the ways in which women s cyberpunk advances points of view that are specifically feminist Novels are examined within their cultural contexts their content is compared to broader controversies within contemporary feminism and their themes are revealed as reflections of feminist discourse around the turn of the 21st century Chapters cover topics such as globalization virtual reality cyborg culture environmentalism religion motherhood and queer rights Interviews with feminist cyberpunk authors are provided revealing both their motivations for writing and their experiences with fans The study treats feminist cyberpunk as a unique vehicle for examining contemporary women s issues and analyzes feminist science fiction as a complex source of political ideas

Gender Linda Brannon,2024-07-30 This fully updated and revised eighth edition examines the behavioral biological and social context in which people express gendered behaviors utilizing the latest research to help students think critically about research findings and stereotypes and provoking them to examine and revise their own preconceptions The text s unique pedagogical program helps students understand the portrayal of gender in the media and the application of gender research in the real world Headlines from the news open each chapter Gendered Voices present true personal accounts of people s lives According to the Media boxes highlight gender related coverage in newspapers magazines books TV and movies while According to the Research boxes offer the latest scientifically based research to help students analyze the accuracy and fairness of gender images presented in the media Additionally Considering Diversity sections emphasize the cross cultural perspective of gender Key features of the new edition include Expanded discussion of transgender and non binary identities 12 new headline articles including topics ranging from the myth of biological sex to the wars over sex education and the factors involved in the gender pay gap Comprehensive digital resources with content for instructors and students Intended for undergraduate or graduate courses on the psychology of gender psychology of sex gender issues women in society and women s or men s studies this book is also applicable to sociology and anthropology courses on diversity

The Women's Movement in the Seventies Albert Krichmar,Virginia Carlson Smith,Ann E. Wiederrecht,1977 Partly annotated bibliography on the status of women and women s rights

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