

F E M I N I S M

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WITH AN FOREWORD BY CATHERINE N. STEVENS

Feminism Science

Linda Alcoff, Elizabeth Potter



Feminism Science:

Feminist Science Education Angela Calabrese Barton, 1998 This volume presents a case for liberatory science education from a feminist perspective Based on a two year teacher research study Feminist Science Education questions and challenges how power and knowledge relationships position teachers students and science with and against one another in the classroom Using stories about life in and out of the classroom this book describes the impact that exploring this situated nature of science and teaching has for transforming science education

The Science Question in Feminism Sandra G. Harding, 1986 Can science steeped in Western masculine bourgeois endeavors nevertheless be used for emancipatory ends In this major contribution to the debate over the role gender plays in the scientific enterprise Sandra Harding pursues that question challenging the intellectual and social foundations of scientific thought Harding provides the first comprehensive and critical survey of the feminist science critiques and examines inquiries into the androcentricism that has endured since the birth of modern science Harding critiques three epistemological approaches feminist empiricism which identifies only bad science as the problem the feminist standpoint which holds that women s social experience provides a unique starting point for discovering masculine bias in science and feminist postmodernism which disputes the most basic scientific assumptions She points out the tensions among these stances and the inadequate concepts that inform their analyses yet maintains that the critical discourse they foster is vital to the quest for a science informed by emancipatory morals and politics

Has Feminism Changed Science? Londa Schiebinger, 2001-04-02 Do women do science differently And how about feminists male or female The answer to this fraught question carefully set out in this provocative book will startle and enlighten every faction in the science wars Has Feminism Changed Science is at once a history of women in science and a frank assessment of the role of gender in shaping scientific knowledge Science is both a profession and a body of knowledge and Londa Schiebinger looks at how women have fared and performed in both instances She first considers the lives of women scientists past and present How many are there What sciences do they choose or have chosen for them Is the professional culture of science gendered And is there something uniquely feminine about the science women do Schiebinger debunks the myth that women scientists because they are women are somehow more holistic and integrative and create more cooperative scientific communities At the same time she details the considerable practical difficulties that beset women in science where domestic partnerships children and other demanding concerns can put women s and increasingly men s careers at risk But what about the content of science the heart of Schiebinger s subject Have feminist perspectives brought any positive changes to scientific knowledge Schiebinger provides a subtle and nuanced gender analysis of the physical sciences medicine archaeology evolutionary biology primatology and developmental biology She also shows that feminist scientists have developed new theories asked new questions and opened new fields in many of these areas

Feminism, Science, and the Philosophy of Science J. Nelson, 1997-08-31 Feminism Science and the Philosophy of Science brings together

original essays by both feminist and mainstream philosophers of science that examine issues at the intersections of feminism science and the philosophy of science Contributors explore parallels and tensions between feminist approaches to science and other approaches in the philosophy of science and more general science studies In so doing they explore notions at the heart of the philosophy of science including the nature of objectivity truth evidence cognitive agency scientific method and the relationship between science and values

Mattering Victoria Pitts-Taylor,2016-08-30 Feminists today are re imagining nature biology and matter in feminist thought and critically addressing new developments in biology physics neuroscience epigenetics and other scientific disciplines Mattering edited by noted feminist scholar Victoria Pitts Taylor presents contemporary feminist perspectives on the materialist or naturalizing turn in feminist theory and also represents the newest wave of feminist engagement with science The volume addresses the relationship between human corporeality and subjectivity questions and redefines the boundaries of human non human and nature culture elaborates on the entanglements of matter knowledge and practice and addresses biological materialization as a complex and open process This volume insists that feminist theory can take matter and biology seriously while also accounting for power taking materialism as a point of departure to rethink key feminist issues The contributors an international group of feminist theorists scientists and scholars apply concepts in contemporary materialist feminism to examine an array of topics in science biotechnology biopolitics and bioethics These include neuralplasticity and the brain machine interface the use of biometrical identification technologies for transnational border control epigenetics and the intergenerational transmission of the health effects of social stigma ADHD and neuropharmacology and randomized controlled trials of HIV drugs A unique and interdisciplinary collection Mattering presents in grounded concrete terms the need for rethinking disciplinary boundaries and research methodologies in light of the shifts in feminist theorizing and transformations in the sciences

Feminism, Science, and the Philosophy of Science J. Nelson,2012-12-06 Feminism Science and the Philosophy of Science brings together original essays by both feminist and mainstream philosophers of science that examine issues at the intersections of feminism science and the philosophy of science Contributors explore parallels and tensions between feminist approaches to science and other approaches in the philosophy of science and more general science studies In so doing they explore notions at the heart of the philosophy of science including the nature of objectivity truth evidence cognitive agency scientific method and the relationship between science and values

Biology and Feminism Lynn Hankinson Nelson,2017-09-07 A balanced and accessible introduction to the engagements that feminist scientists and science scholars undertake with a variety of biological sciences

Has Feminism Changed Science? Londa L. Schiebinger,1999-05-28 Do women do science differently This is a history of women in science and a frank assessment of the role of gender in shaping scientific knowledge Londa Schiebinger looks at how women have fared and performed in both instances

Whose Science? Whose Knowledge? Sandra G. Harding,2016-12-01 Sandra Harding here develops further the themes first addressed in her widely influential

book *The Science Question in Feminism* and conducts a compelling analysis of feminist theories on the philosophical problem of how we know what we know. Following a strong narrative line, Harding sets out her arguments in highly readable prose. In Part 1 she discusses issues that will interest anyone concerned with the social bases of scientific knowledge. In Part 2 she modifies some of her views and then pursues the many issues raised by the feminist position which holds that women's social experience provides a unique vantage point for discovering masculine bias and questioning conventional claims about nature and social life. In Part 3, Harding looks at the insights that people of color, male feminists, lesbians and others can bring to these controversies and concludes by outlining a feminist approach to science in which these insights are central. Women and men cannot understand or explain the world we live in or the real choices we have, she writes, as long as the sciences describe and explain the world primarily from the perspectives of the lives of the dominant groups. Harding's is a richly informed radical voice that boldly confronts issues of crucial importance to the future of many academic disciplines. Her book will amply reward readers looking to achieve a more fruitful understanding of the relations between feminism, science and social life.

Feminist Epistemology and Philosophy of Science Heidi E. Grasswick, 2011-05-16 Having enjoyed more than twenty years of development, feminist epistemology and philosophy of science are now thriving fields of inquiry offering current scholars a rich tradition from which to draw. In addition to a recognition of the power of knowledge itself and its effects on women's lives, a central feature of feminist epistemology and philosophy of science has been the attention they draw to the role of power dynamics within knowledge-seeking practices and the implications of these dynamics for our understandings of knowledge, science and epistemology. *Feminist Epistemology and Philosophy of Science: Power in Knowledge* collects new works that address today's key challenges for a power-sensitive feminist approach to questions of knowledge and scientific practice. The essays build upon established work in feminist epistemology and philosophy of science, offering new developments in the fields and representing the broad array of the feminist work now being done and the many ways in which feminists incorporate power dynamics into their analyses.

Feminism and Science Nancy Tuana, 1989-11-22 thoughtful critiques of the myriad issues between women and science. *Belles Lettres* Outstanding collection of essays that raise the fundamental questions of gender in what we have been taught are objective sciences. *WATERwheel* all of the articles are well-written, informative and convincing. Admirable editorial work makes this anthology unusually helpful for scholars and students. Highly recommended. *Choice* Questioning the objectivity of scientific inquiry, this volume addresses the scope of gender bias in science. The contributors examine the ways in which science is affected by and reinforces sexist biases. The essays reveal science to be a cultural institution structured by the political, social and economic values of the culture within which it is practiced.

Philosophy of Science after Feminism Janet A. Kourany, 2010-09-09 In this monograph, Janet A. Kourany argues for a philosophy of science more socially engaged and socially responsible than the philosophy of science we have now. The central questions feminist scientists, philosophers and historians have been raising

about science during the last three decades form Kourany's point of departure and her response to these questions builds on their insights. This way of approaching science differs from mainstream philosophy of science in two crucial respects: it locates science within its wider societal context rather than treating science as if it existed in a social, political and economic vacuum, and it points the way to a more comprehensive understanding of scientific rationality, one that integrates the ethical with the epistemic. Kourany develops her particular response, dubbed by her the ideal of socially responsible science, beyond the gender-related questions and contexts that form its origins, and she defends it against a variety of challenges: epistemological, historical, sociological, economic and political. She ends by displaying the important new directions philosophy of science can take and the impressive new roles philosophers of science can fill with the approach to science she offers.

Women, Knowledge, and Reality Ann Garry, Marilyn Pearsall, 1996. First Published in 1997. Routledge is an imprint of Taylor & Francis, an informa company. **The Cambridge Companion to Feminism in Philosophy** Miranda Fricker, Jennifer Hornsby, 2000-01-27. The thirteen specially commissioned essays in this volume are written by philosophers at the forefront of feminist scholarship and are designed to provide an accessible and stimulating guide to a philosophical literature that has seen massive expansion in recent years. Ranging from history of philosophy through metaphysics to philosophy of science, they encompass all the core subject areas commonly taught in anglophone undergraduate and graduate philosophy courses, offering both an overview of and a contribution to the relevant debates. Together they testify to the intellectual value of feminism as a radicalizing energy internal to philosophical inquiry. This volume will be essential reading for any student or teacher of philosophy who is curious about the place of feminism in their subject. **Meta-Philosophical Reflection on**

Feminist Philosophies of Science Maria Cristina Amoretti, Nicola Vassallo, 2015-12-21. This volume offers a meta-philosophical reflection on feminist philosophies of science. It emphasizes and discusses both the connections and differences between traditional philosophies of science and feminist philosophies of science. The collection systematically analyses feminist contributions to the various philosophies of specific sciences. Each chapter is devoted to a specific area of philosophy of science: general philosophy of science, philosophy of biology, philosophy of climate sciences, philosophy of cognitive sciences and neurosciences, philosophy of economics, philosophy of history and archaeology, philosophy of logic and mathematics, philosophy of medicine, philosophy of psychology, philosophy of physics and philosophy of social sciences. Since some of these areas have so far rarely been addressed by feminist philosophers, this new collection provides new angles and stimulates the debate on pivotal issues that are part and parcel of both traditional philosophies of science and feminist philosophies of science. Using a range of different methodologies and styles, the essays all show great clarity in both arguments and contents.

Handbook of Feminist Research Sharlene Nagy Hesse-Biber, 2012. The second edition of the *Handbook of Feminist Research: Theory and Praxis* presents both a theoretical and practical approach to conducting social science research on and about women. The *Handbook* enables readers to develop an understanding of feminist research by introducing a range of

feminist epistemologies methodologies and methods that have had a significant impact on feminist research practice and women's studies scholarship The Handbook continues to provide a set of clearly defined research concepts that are devoid of as much technical language as possible It continues to engage readers with cutting edge debates in the field as well as the practical applications and issues for those whose research affects social policy and social change It also expands on the wealth of interdisciplinary understanding of feminist research praxis that is grounded in a tight link between epistemology methodology and method The second edition of this Handbook will provide researchers with the tools for excavating subjugated knowledge on women's lives and the lives of other marginalized groups with the goals of empowerment and social change

Is Feminist Philosophy Philosophy? Emanuela Bianchi,1999 Drawing attention to the vexed relationship between feminist theory and philosophy Is Feminist Philosophy Philosophy demonstrates the spectrum of significant work being done at this contested boundary The volume offers clear statements by seventeen distinguished scholars as well as a full range of philosophical approaches it also presents feminist philosophers in conversation both as feminists and as philosophers making the book accessible to a wide audience

Science and the World Jeffrey Foss,2014-04-04 This new anthology includes both classic and contemporary readings on the methods and scope of science Jeffrey Foss depicts science in a broadly humanistic context contending that it is philosophically interesting because it has reshaped nearly all aspects of human culture and in so doing has reshaped humanity as well While providing a strong introduction to epistemological and metaphysical issues in science this text goes beyond the traditional topics enlarging the scope of philosophical engagement with science Substantial introductions and critical questions are provided for each reading

Feminist Interpretations of W. V. Quine Jack Nelson,2010-11-01 As one of the preeminent philosophers of the twentieth century W V Quine 1908 2000 made groundbreaking contributions to the philosophy of science mathematical logic and the philosophy of language This collection of essays examines Quine's views particularly his holism and naturalism for their value and their limitations to feminist theorizing today Some contributors to this volume see Quine as severely challenging basic tenets of the logico empiricist tradition in the philosophy of science the analytic synthetic distinction verificationism foundationalism and accept various of his positions as potential resources for feminist critique Other contributors regard Quine as an unrepentant empiricist and unlike feminists who seek to use or extend his arguments they interpret his positions as far less radical and more problematic In particular critics and advocates of Quine's arguments that the philosophy of science should be naturalized understood and pursued as an enterprise continuous with the sciences proper disagree deeply about whether such a naturalized philosophy is philosophy enough Central issues at stake in these disagreements reflect current questions of special interest to feminists and also bridge the analytic and postmodern traditions They include questions about whether and how the philosophy of science as a form of practice is or can be normative as well as questions concerning the implications of Quine's philosophy of language for the transparency and stability of meaning In representing feminist philosophy centrally engaged with the

analytic tradition this volume is important not only for what it contributes to the understanding of Quine and naturalized epistemology but also for what it accomplishes in working against restrictive conceptions of the place of feminism within the discipline. Aside from the editors, the contributors are Kathryn Pyne Addelson, Louise M. Antony, Richmond Campbell, Lorraine Code, Jane Duran, Maureen Linker, Phyllis Rooney, and Paul A. Roth. **Feminist Epistemologies** Linda Alcoff, Elizabeth Potter, 2013-09-05. This is the first collection by influential feminist theorists to focus on the heart of traditional epistemology, dealing with such issues as the nature of knowledge and objectivity from a gender perspective.

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

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

- Chapter 1: Introduction to Feminism Science
- Chapter 2: Essential Elements of Feminism Science
- Chapter 3: Feminism Science in Everyday Life
- Chapter 4: Feminism Science in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, this book will provide an overview of Feminism Science. This chapter will explore what Feminism Science is, why Feminism Science is vital, and how to effectively learn about Feminism Science.
3. In chapter 2, the author will delve into the foundational concepts of Feminism Science. The second chapter will elucidate the essential principles that need to be understood to grasp Feminism Science in its entirety.
4. In chapter 3, the author will examine the practical applications of Feminism Science in daily life. The third chapter will showcase real-world examples of how Feminism Science can be effectively utilized in everyday scenarios.
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6. In chapter 5, the author will draw a conclusion about Feminism Science. The final chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Feminism Science.

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Feminism Science Introduction

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