

Philosophies of Science/ Feminist Theories



Jane Duran

Philosophies Of Science Feminist Theories

Sahotra Sarkar, Jessica Pfeifer



Philosophies Of Science Feminist Theories:

Philosophies Of Science Jane Duran, 2018-02-20 This book presents the feminist critique of science and the philosophy of science in such a way that students of philosophy of science philosophers feminist theorists and scientists will find the material accessible and intellectually rigorous **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 *Feminism and Philosophy of Science* Elizabeth Potter, 2006-04-18 Reflecting upon the recent growth of interest in feminist ideas of philosophy of science this book traces the development of the subject within the confines of feminist philosophy It is designed to introduce the newcomer to the main ideas that form the subject area with a view to equipping students with all the major arguments and standpoints required to understand this burgeoning area of study Arranged thematically the book looks at the spectrum of views that have arisen in the debate It is broadly arranged into sections dealing with concepts such as the notion of value free science values objectivity point of view and relativism but also details the many subsidiary ideas that have sprung from these topics 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 *Feminism and Philosophy of Science* Elizabeth Potter, 2006 Arranged thematically *Feminism and Philosophy of Science* looks at the spectrum of views that have arisen in the debate and unpacks the arguments on key topics such as value

free science values objectivity standpoint and relativism It assumes no previous knowledge of the subject and is written in an accessible student friendly style It will be an important source for students of philosophy philosophy of science gender studies and feminist studies BOOK JACKET *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 *Feminism and Science* Evelyn Fox Keller, Helen E. Longino, 1996 Over the past fifteen years a new dimension to the analysis of science has emerged Feminist theory combined with the insights of recent developments in the history philosophy and sociology of science has raised a number of new and important questions about the content practice and traditional goals of science Feminists have pointed to a bias in the choice and definition of problems with which scientists have concerned themselves and in the actual design and interpretation of experiments and have argued that modern science evolved out of a conceptual structuring of the world that incorporated particular and historically specific ideologies of gender The seventeen outstanding articles in this volume reflect the diversity and strengths of feminist contributions to current thinking about science

Objectivity in the Feminist Philosophy of Science Karen Cordrick Haely, 2003 Abstract According to a familiar though naive conception science is a rigorously neutral enterprise free from social and cultural influence but more sophisticated philosophical views about science have revealed that social and cultural are ubiquitous in scientific practice and thus ought not be ignored when attempting to understand describe and prescribe proper behavior for the practice of science Indeed many theorists have argued that social and cultural values and interests must be present in science and knowledge gathering in general in order to make sense of the world The concept of objectivity has been utilized in the philosophy of science as well as in epistemology as a way to discuss and explore the various types of social and cultural influence that operate in science The concept has also served as the focus of debates about just how much neutrality we can or should expect in science This thesis examines feminist ideas regarding how to revise and enrich the concept of objectivity and how these suggestions help achieve both feminist and scientific goals Feminists offer us warnings about idealized concepts of objectivity and suggest that power can play a crucial role in determining which research programs get labeled objective In addition the

views examined in this thesis offer conceptions of objectivity that are intended to allow us to increase the extent to which our scientific theories are objective but at the same time allow us to appreciate and not eliminate the role of cultural and social interests as they play a role in science

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

Eight Women Philosophers Jane Duran, 2006 This work traces the themes of standard philosophical theorising and feminist thought across eight women philosophers in the Western tradition Hildegard of Bingen Anne Conway Mary Astell Mary Wollstonecraft Harriet Taylor Mill Edith Stein Simone Weil and Simone de Beauvoir

The Routledge Handbook of Feminist Philosophy of Science Sharon Crasnow, Kristen Intemann, 2020-11-30 The Routledge Handbook of Feminist Philosophy of Science is a comprehensive resource for feminist thinking about and in the sciences Its 33 chapters were written exclusively for this Handbook by a group of leading international philosophers as well as scholars in gender studies women's studies psychology economics and political science The chapters of the Handbook are organized into four main parts I Hidden Figures and Historical Critique II Theoretical Frameworks III Key Concepts and Issues IV Feminist Philosophy of Science in Practice The chapters in this extensive fourth part examine the relevance of feminist philosophical thought for a range of scientific and professional disciplines including biology and biomedical sciences psychology cognitive science and neuroscience the social sciences physics and public policy The Handbook gives a snapshot of the current state of feminist philosophy of science allowing students and other newcomers to get up to speed quickly in the subfield and providing a handy reference for many different kinds of researchers

Feminist Epistemology and Philosophy of Science Heidi E. Grasswick, 2011-05-18 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 *Encyclopedia of Feminist Theories* Lorraine Code, 2002-06-01 The path breaking Encyclopedia of Feminist Theories is an accessible multidisciplinary insight into the complex field of feminist thought The Encyclopedia contains over 500 authoritative entries commissioned from an international team of contributors and includes clear concise and provocative explanations of key themes and ideas Each entry contains cross references and a bibliographic guide to further reading over 50 biographical entries provide readers with a sense of how the theories they encounter have developed out of the lives and situations of their authors **Women, Knowledge, and Reality** Ann Garry, Marilyn Pearsall, 2015-07-17 This second edition of Women Knowledge and Reality continues to exhibit the ways in which feminist philosophers enrich and challenge philosophy Essays by twenty five feminist philosophers seventeen of them new to the second edition address fundamental issues in philosophical and feminist methods metaphysics epistemology and the philosophies of science language religion and mind body This second edition expands the perspectives of women of color of postmodernism and French feminism and focuses on the most recent controversies in feminist theory and philosophy The chapters are organized by traditional fields of philosophy and include introductions which contrast the ideas of feminist thinkers with traditional philosophers The collected essays illustrate both the depth and breadth of feminist critiques and the range of contemporary feminist theoretical perspectives **Philosophy of Science** Alex Rosenberg, Lee McIntyre, 2019-11-07 Any serious student attempting to better understand the nature methods and justification of science will value Alex Rosenberg and Lee McIntyre's updated and substantially revised fourth edition of Philosophy of Science A Contemporary Introduction Weaving lucid explanations with clear analyses the volume is a much used thematically oriented introduction to the field The fourth edition has been thoroughly rewritten based on instructor and student feedback to improve readability and accessibility without sacrificing depth It retains however all of the logically structured extensive coverage of earlier editions which a review in the journal Teaching Philosophy called the industry standard and essential reading Key Features of the Fourth Edition Revised and rewritten for readability based on feedback from student and instructor surveys Updated text on the problem of underdetermination social science and the realism antirealism debate Improved continuity between chapters Revised and updated Study Questions and annotated Suggested Readings at the end of each chapter Updated Bibliography For a list of relevant online primary sources please visit www.routledge.com 9781138331518 **Feminism and Philosophy of Science** Elizabeth Potter, 2006-04-18 Reflecting upon the recent growth of interest in feminist ideas of philosophy of science this book traces the development of the subject within the

confines of feminist philosophy It is designed to introduce the newcomer to the main ideas that form the subject area with a view to equipping students with all the major arguments and standpoints required to understand this burgeoning area of study Arranged thematically the book looks at the spectrum of views that have arisen in the debate It is broadly arranged into sections dealing with concepts such as the notion of value free science values objectivity point of view and relativism but also details the many subsidiary ideas that have sprung from these topics *The Blackwell Guide to the Philosophy of Science* Peter Machamer, Michael Silberstein, 2008-04-15 This volume presents a definitive introduction to the core areas of philosophy of science *The Routledge Companion to Philosophy of Science* Martin Curd, Stathis Psillos, 2008-01-31 This indispensable reference source and guide to the major themes debates problems and topics in philosophy of science contains fifty five 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 Companion covers everything 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 a section on the individual sciences including chapters on the philosophy of biology chemistry physics and psychology further reading and cross referencing at the end of each chapter **The Philosophy of Science: A-M** Sahotra Sarkar, Jessica Pfeifer, 2006 The first in depth reference to the field that combines scientific knowledge with philosophical inquiry this encyclopedia brings together a team of leading scholars to provide nearly 150 entries on the essential concepts in the philosophy of science The areas covered include biology chemistry epistemology and metaphysics physics psychology and mind the social sciences and key figures in the combined studies of science and philosophy Midwest **The Oxford Handbook of Philosophy of Political Science** Harold Kincaid, Jeroen Van Bouwel, 2023 The Oxford Handbook of Philosophy of Political Science brings together philosophers of science and political scientists to discuss philosophical issues in political science The book offers twenty seven essays on how to do research in political science the purposes and use of political science in society as well as how to evaluate claims made by political scientists

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