

Scientific Controversies: Philosophical and Historical Perspectives

*Peter Machamer
Marcello Pera
Aristides Baltas,
Editors*

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**Peter Machamer, Marcello
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Scientific Controversies Peter Machamer, Marcello Pera, Aristides Baltas, 2000-04-20 Traditionally it has been thought that scientific controversies can always be resolved on the basis of empirical data Recently however social constructionists have claimed that the outcome of scientific debates is strongly influenced by non evidential factors such as the rhetorical prowess and professional clout of the participants This volume of previously unpublished essays by well known philosophers of science presents historical studies and philosophical analyses that undermine the plausibility of an extreme social constructionist perspective while also indicating the need for a richer and more realistic account of scientific rationality

Scientific Controversies Dominique Raynaud, 2015-06-01 In *Scientific Controversies* Dominique Raynaud shows how organized debates in the sciences help us establish or verify our knowledge of the world If debates focus on form scientific controversies are akin to public debates that can be understood within the framework of theories of conflict If they focus on content then such controversies have to do with a specific activity and address the nature of science itself Understanding the major focus of a scientific controversy is a first step toward understanding these debates and assessing their merits Controversies of unique socio historic context disciplines and characteristics are examined Pasteur s germ theory and Pouchet s theory of spontaneous generation vitalism advocated at Montpellier versus experimental medicine in Paris the science of optics about the propagation of visual rays the origins of relativism the Duhem Quine problem Touching on the work of Boudon Popper and others Raynaud puts forward an incrementalist theory about the advancement of science through scientific controversies The debates Raynaud has selected share in common their pivotal importance to the history of the sciences By understanding the role of controversy we better understand the functioning of science and the stakes of the contemporary scientific debates

Scientific Controversies Peter Machamer, Marcello Pera, Aristides Baltas, 2000-04-20 Traditionally it has been thought that scientific controversies can always be resolved on the basis of empirical data Recently however social constructionists have claimed that the outcome of scientific debates is strongly influenced by non evidential factors such as the rhetorical prowess and professional clout of the participants This volume of previously unpublished essays by well known philosophers of science presents historical studies and philosophical analyses that undermine the plausibility of an extreme social constructionist perspective while also indicating the need for a richer and more realistic account of scientific rationality

The Oxford Handbook of the History of Quantum Interpretations Olival Freire Jr, Guido Bacciagaluppi, Olivier Darrigol, Thiago Hartz, Christian Joas, Alexei Kojevnikov, Osvaldo Pessoa Jr, 2022-03-07 Crucial to most research in physics as well as leading to the development of inventions such as the transistor and the laser quantum mechanics approaches its centenary with an impressive record However the field has also long been the subject of ongoing debates about the foundations and interpretation of the theory referred to as the quantum controversy This Oxford Handbook offers a historical overview of the contrasts which have been at the heart of quantum physics for the last 100 years Drawing

on the wide ranging expertise of several contributors working across physics history and philosophy the handbook outlines the main theories and interpretations of quantum physics It goes on to tackle the key controversies surrounding the field touching on issues such as determinism realism locality classicality information measurements mathematical foundations and the links between quantum theory and gravity This engaging introduction is an essential guide for all those interested in the history of scientific controversies and history of quantum physics It also provides a fascinating examination of the potential of quantum physics to influence new discoveries and advances in fields such quantum information and computing

Scientific Controversies Dominique Raynaud, 2017-07-05 In *Scientific Controversies* Dominique Raynaud shows how organized debates in the sciences help us establish or verify our knowledge of the world If debates focus on form scientific controversies are akin to public debates that can be understood within the framework of theories of conflict If they focus on content then such controversies have to do with a specific activity and address the nature of science itself Understanding the major focus of a scientific controversy is a first step toward understanding these debates and assessing their merits Controversies of unique socio historic context disciplines and characteristics are examined Pasteur's germ theory and Pouchet's theory of spontaneous generation vitalism advocated at Montpellier versus experimental medicine in Paris the science of optics about the propagation of visual rays the origins of relativism the Duhem-Quine problem Touching on the work of Boudon Popper and others Raynaud puts forward an incrementalist theory about the advancement of science through scientific controversies The debates Raynaud has selected share in common their pivotal importance to the history of the sciences By understanding the role of controversy we better understand the functioning of science and the stakes of the contemporary scientific debates

Controversy Spaces Oscar Nudler, 2011 The notion of controversy space is the key element of the new model of scientific and philosophical change introduced in this book Devised as an alternative to classical models the model of Controversy Spaces is a heuristic tool for the reconstruction of processes of conceptual change in the history of science and philosophy The first chapter of this volume outlines in its initial section the historical trajectory of the dialectical adversarial approach to the progress of knowledge from its ancient flourishing and its almost complete oblivion in modernity up to its contemporary revival Then the main features that characterize the structure and dynamics of controversy spaces are identified and examined In the rest of the book the reader will find a detailed fascinating series of case studies that apply the CS model in a variety of scientific areas ranging from physics to linguistics as well as the philosophy of mind and the philosophy of historiography

Paradoxes of Conflicts Giovanni Scarafile, Leah Gruenpeter Gold, 2016-10-28 This volume features more than 25 papers that were presented at the 2014 Conference of the International Association for the Study of Controversies IASC held at the University of Salento Lecce Italy It looks at conflict and conflict resolution from diverse perspectives including philosophy psychology law and history Coverage explores the paradox of conflict and examines how discord whether large or small international or internal can be both a source of chaos as well as a foundation

for unity a limitation of potential as well as an entryway to a greater depth of living Inside readers will discover thought provoking answers to such questions as What are the conditions to ensure that a conflict can be converted into cooperation If the conflict between interests can be solved by a compromise what happens when a conflict involves non negotiable values In the management of a conflict what role is played by argumentation What are the latest perspectives in conflict management How does the theory of controversies allows us to recognize and resolve conflicts By the end of the book readers will have a better understanding of how conflict can be transcended and how it s possible to redefine the conflicting situation so that what seemed incompatible and locked may in fact open a new perspective

Students' Understanding of Research Methodology in the Context of Dynamics of Scientific Progress

Mansoor Niaz,Mayra Rivas,2016-04-20 This book discusses how to improve high school students understanding of research methodology based on alternative interpretations of data role of controversies creativity and the scientific method in the context of the oil drop experiment These aspects form an important part of the nature of science NOS The study reported in this volume is is based on a reflective explicit and activity based approach to teaching nature of science NOS that can facilitate high school students understanding of how scientists elaborate theoretical frameworks design experiments report data that leads to controversies and finally with the collaboration of the scientific community a consensus is reached Most students changed their perspective and drew concept maps in which they emphasized the creative accumulative controversial nature of science and the scientific method

Chemistry Education and Contributions from History and Philosophy of Science Mansoor Niaz,2015-12-23 This book explores the relationship between the content of chemistry education and the history and philosophy of science HPS framework that underlies such education It discusses the need to present an image that reflects how chemistry developed and progresses It proposes that chemistry should be taught the way it is practiced by chemists as a human enterprise at the interface of scientific practice and HPS Finally it sets out to convince teachers to go beyond the traditional classroom practice and explore new teaching strategies The importance of HPS has been recognized for the science curriculum since the middle of the 20th century The need for teaching chemistry within a historical context is not difficult to understand as HPS is not far below the surface in any science classroom A review of the literature shows that the traditional chemistry classroom curricula and textbooks while dealing with concepts such as law theory model explanation hypothesis observation evidence and idealization generally ignore elements of the history and philosophy of science This book proposes that the conceptual understanding of chemistry requires knowledge and understanding of the history and philosophy of science Professor Niaz s book is most welcome coming at a time when there is an urgently felt need to upgrade the teaching of science The book is a huge aid for adding to the usual way presenting science as a series of mere facts also the necessary mandate to show how science is done and how science through its history and philosophy is part of the cultural development of humanity Gerald Holton Mallinckrodt Professor of Physics these are valence bond VB and molecular orbital MO theories

He emphasizes the importance of having rival theories and interpretations in science and its advancement. He further argues that this VB MO rivalry is still alive and together the two conceptual frames serve as the tool kit for thinking and doing chemistry in creative manners. The author surveys chemistry textbooks in the light of the how the books preserve or not the balance between the two theories in describing various chemical phenomena. This Talmudic approach of conceptual tension is a universal characteristic of any branch of evolving wisdom. As such Mansoor's book would be of great utility for chemistry teachers to examine how can they become more effective teachers by recognizing the importance of conceptual tension.

Sason Shaik Saeree K and Louis P Fiedler Chair in Chemistry Director The Lise Meitner Minerva Center for Computational Quantum Chemistry The Hebrew University of Jerusalem ISRAEL

Controversy and Confrontation Frans H. van Eemeren, Frans Hendrik Eemeren, Bart Garssen, 2008. The essays that are collected in *Controversy and Confrontation* provide a closer insight into the relationship between controversy and confrontation that deepens our understanding of the functioning of argumentative discourse in managing differences of opinion. Their authors stem from two backgrounds. First the controversy scholars Dascal, Marras Euli, Regner Ferreira and Lessl discuss historical controversies in science both from a theoretical and an empirical perspective. Saim concentrates on a historical controversy. Fritz provides a historical perspective on controversies by analyzing communication principles. Second the argumentation scholars Johnson, van Laar, van Eemeren, Garssen and Meuffels address theoretical or empirical aspects of argumentative confrontation. Aakhus and Vasilyeva examine argumentative discourse from the perspective of conversation analysis. Jackson analyzes argumentative confrontation in a recent debate between scientists and politicians. Last but not least two contributors Kutrovitz and Zemlin make an attempt to bridge the study of historical controversy and the study of argumentation.

Feminist Reflections on the History of Philosophy Lilli Alanen, Charlotte Witt, 2006-01-17. Feminist work in the history of philosophy has come of age as an innovative field in the history of philosophy. This volume marks that accomplishment with original essays by leading feminist scholars who ask basic questions: What is distinctive of feminist work in the history of philosophy? Is there a method that is distinctive of feminist historical work? How can women philosophers be meaningfully included in the history of the discipline? Who counts as a philosopher? This collection is a unique collaboration among philosophers from North America and the Nordic Countries including papers written from both analytic and continental philosophical perspectives and discussing both ancient and modern philosophers. *Feminist Reflections on the History of Philosophy* will be of interest to historians of philosophy, feminist theorists, women's studies faculty and students and humanists interested in canon formation and transformation.

Normativity and Praxis Angeles Perona, 2015-11-05T00:00:00+01:00. Among the various issues debated in philosophy today, this book focuses on one which is unquestionably central: can we claim to have any regulated procedure that uses common norms to resolve human disagreements? Although this is a question with profound classical roots, it is explored in this work through the prism of a key notion in today's thought: controversy. The aim of adopting this approach is to determine

whether controversies might constitute this regulated procedure What are controversies Are they only a type of reasoned and ordered debate Are they a complex process of making or fixing rational beliefs Each chapter of this book can be seen as a way of contributing to the analysis of human rationality but viewed not so much as something unitary and pre established that needs to be discovered but rather as something that is neither unitary or pre established something that still needs to be achieved

The Descent of Ideas Donald R. Kelley, 2017-09-29 The history of ideas better known these days as intellectual history is a flourishing field of study which has been the object of much controversy but hardly any historical exploration This major new work from Donald R Kelley is the first comprehensive history of intellectual history tracing the study of the history of thought from ancient medieval and early modern times its emergence as the history of ideas in the 18th century and its subsequent expansion The point of departure for this study is the perspective opened up by Victor Cousin in the early 19th century on Eclecticism and its association with the history of philosophy established by Renaissance scholars Kelley considers a broad range of topics including the rivalry between ideas and language the rise of cultural history the contributions of certain 19th and 20th century practitioners of the history of ideas in interdisciplinary areas of philosophy literature and the sciences and finally the current state of intellectual history The central theme of the book is the interplay between the canon of philosophical thought and the tradition of language and textual study the divergence of the latter marking the descent of ideas into the realm of cultural history

The Evolution of Knowledge Jürgen Renn, 2022-05-03 A fundamentally new approach to the history of science and technology This book presents a new way of thinking about the history of science and technology one that offers a grand narrative of human history in which knowledge serves as a critical factor of cultural evolution Jürgen Renn examines the role of knowledge in global transformations going back to the dawn of civilization while providing vital perspectives on the complex challenges confronting us today in the Anthropocene this new geological epoch shaped by humankind Renn reframes the history of science and technology within a much broader history of knowledge analyzing key episodes such as the evolution of writing the emergence of science in the ancient world the Scientific Revolution of early modernity the globalization of knowledge industrialization and the profound transformations wrought by modern science He investigates the evolution of knowledge using an array of disciplines and methods from cognitive science and experimental psychology to earth science and evolutionary biology The result is an entirely new framework for understanding structural changes in systems of knowledge and a bold new approach to the history and philosophy of science Written by one of today's preeminent historians of science The Evolution of Knowledge features discussions of historiographical themes a glossary of key terms and practical insights on global issues ranging from climate change to digital capitalism This incisive book also serves as an invaluable introduction to the history of knowledge

Geography and Revolution David N. Livingstone, Charles W. J. Withers, 2010-08-15 A term with myriad associations revolution is commonly understood in its intellectual historical and sociopolitical contexts Until now almost no attention has

been paid to revolution and questions of geography Geography and Revolution examines the ways that place and space matter in a variety of revolutionary situations David N Livingstone and Charles W J Withers assemble a set of essays that are themselves revolutionary in uncovering not only the geography of revolutions but the role of geography in revolutions Here scientific revolutions Copernican Newtonian and Darwinian ordinarily thought of as placeless are revealed to be rooted in specific sites and spaces Technical revolutions the advent of print time keeping and photography emerge as inventions that transformed the world s order without homogenizing it Political revolutions in France England Germany and the United States are notable for their debates on the nature of political institutions and national identity Gathering insight from geographers historians and historians of science Geography and Revolution is an invitation to take the where as seriously as the who and the when in examining the nature shape and location of revolutions

Teaching General Chemistry Mansoor Niaz,2008 The main objective of this monograph is to incorporate history and philosophy of science in the chemistry curriculum in order to provide students an overview of the dynamics of scientific research which involves controversies conflicts and rivalries among scientists that is the humanising aspects of science A major thesis of this book is the parallel between the construction of knowledge by the students and the scientists In looking for this relationship it is not necessary that ontogeny recapitulate phylogeny but rather to establish that students can face similar difficulties in conceptualising problems as those faced by the scientists in the past Given the vast amount of literature on students alternative conceptions misconceptions in science it is plausible to suggest that these can be considered not as mistakes but rather as tentative models leading to greater conceptual understanding Just as scientists resist changes in the hard core of their beliefs by offering auxiliary hypotheses students may adopt similar strategies Conceptual change in science education can thus be conceptualised as building of tentative models that provide greater explanatory power to students understanding

Leon Rosenfeld: Physics, Philosophy, And Politics In The Twentieth Century Anja Skaar Jacobsen,2012-01-16 L on Rosenfeld 1904 1974 was a remarkable many sided physicist of exceptional erudition He was at the center of modern physics and was well known as Niels Bohr s close collaborator and spokesman Besides he reflected deeply on the history and philosophy of science and its social role from a leftist perspective As both actor and acute spectator of modern physics and as a polyglot cosmopolitan whose life crossed those of many important people in both the East and West as well as by virtue of his close collaboration and friendship with Bohr Rosenfeld was an important figure in twentieth century physics His biography illuminates the development popularization and reception of quantum physics and its interpretation in addition to the development of the political Left The book draws extensively from previously untapped unpublished sources in more than five languages

Experimental Philosophy and the Birth of Empirical Science Michael Ben-Chaim,2017-03-02 How did empirical research become the cornerstone of modern science Scholars have traditionally associated empirical research with the search for knowledge but have failed to provide adequate solutions to this basic historical problem This book offers a

different approach that focuses on human understanding rather than knowledge and its cultural expression in the creation and social transaction of causal explanations Ancient Greek philosophers professed that genuine understanding of a particular subject was gained only when its nature or essence was defined This ancient mode of explanation furnished the core teachings of late medieval natural philosophers and was reaffirmed by early modern philosophers such as Bacon and Descartes Yet during the second half of the 17th century radical transformation gave rise to innovative research practices that were designed to explain how empirical properties of the physical world were correlated The study unfolded in this book centres on the works of Robert Boyle John Locke and Isaac Newton the most notable exponents of the experimental philosophy in the late 17th century to explore how this transformation led to the emergence of a recognizably modern culture of empirical research Relating empirical with explanatory practices this book offers a novel solution to one of the major problems in the history of western science and philosophy It thereby provides a new perspective on the Scientific Revolution and the origins of modern empiricism At the same time this book demonstrates how historical and sociological tools can be combined to study science as an evolving institution of human understanding

The Jesuits II John W. O'Malley, Gauvin Alexander Bailey, Steven J. Harris, T. Frank Kennedy, 2006-01-01 Accompanying DVD includes the opera *Patientis Christi memoria* by Johann Bernhard Staudt performed in the chapel of St Mary's Hall Boston College

Archaeology and the Media Timothy Clack, Marcus Brittain, 2016-09-16 The public's fascination with archaeology has meant that archaeologists have had to deal with media more regularly than other scholarly disciplines How archaeologists communicate their research to the public through the media and how the media view archaeologists has become an important feature in the contemporary world of academic and professional archaeologists In this volume a group of archaeologists many with media backgrounds address the wide range of questions in this intersection of fields An array of media forms are covered including television film photography the popular press art video games radio and digital media with a focus on the overriding question What are the long term implications of the increasing exposure through and reliance upon media forms for archaeology in the contemporary world The volume will be of interest to archaeologists and those teaching public archaeology courses

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