

Method and appraisal in the physical sciences

EDITED BY
COLIN HOWSON

Method And Appraisal In The Physical Sciences

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Method And Appraisal In The Physical Sciences:

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The Politics and Rhetoric of Scientific Method J. Schuster, R.R. Yeo, 2012-12-06 The institutionalization of History and Philosophy of Science as a distinct field of scholarly endeavour began comparatively early though not always under that name in the Australasian region An initial lecturing appointment was made at the University of Melbourne immediately after the Second World War in 1946 and other appointments followed as the subject underwent an expansion during the 1950s and 1960s similar to that which took place in other parts of the world Today there are major Departments at the University of Melbourne the University of New South Wales and the University of Wollongong and smaller groups active in many other parts of Australia and in New Zealand *Australasian Studies in History and Philosophy of Science* aims to provide a distinctive publication outlet for Australian and New Zealand scholars working in the general area of history philosophy and social studies of science Each volume comprises a group of essays on a connected theme edited by an Australian or a New Zealander with special expertise in that particular area Papers address general issues however rather than local ones parochial topics are avoided Further more though in each volume a majority of the contributors is from Australia or New Zealand contributions from elsewhere are by no means ruled out Quite the reverse in fact they are actively encouraged wherever appropriate to the balance of the volume in question **The Methodology of Scientific Research Programmes**

Imre Lakatos, 1978 This collection exhibits and confirms the originality range and the essential unity of his work Imre Lakatos and Theories of Scientific Change K. Gavroglu, Yorgos Goudaroulis, P. Nicolacopoulos, 2012-12-06 How happy it is to recall Imre Lakatos Now fifteen years after his death his intelligence wit generosity are vivid In the Preface to the book of *Essays in Memory of Imre Lakatos* Boston Studies 39 1976 the editors wrote Lakatos was a man in search of rationality in all of its forms He thought he had found it in the historical development of scientific knowledge yet he also saw rationality endangered everywhere To honor Lakatos is to honor his sharp and aggressive criticism as well as his humane warmth and his quick wit He was a person to love and to struggle with The book before us carries old and new friends of that Lakatosian spirit further into the issues which he wanted to investigate That the new friends include a dozen scientific historical and philosophical scholars from Greece would have pleased Lakatos very much and with an essay from China he would have smiled all the more But the key lies in the quality of these papers and in the imaginative organization of the conference at Thessaloniki in summer 1986 which worked so well **Imre Lakatos and the Guises of Reason** John Kadvany, 2001-04-09

An exploration of the philosophy of science and mathematics of Hungarian emigre Imre Lakatos demonstrating its contemporary relevance **A Philosophical Approach to MOND** David Merritt, 2020-04-30 Outlining Modified Newtonian Dynamics MOND this volume assesses its viability as the leading alternative to the standard cosmological model Max Weber and the Methodology of the Social Sciences Toby E. Huff, For and Against Method Imre Lakatos, Paul Feyerabend, 2010-05-27 The work that helped to determine Paul Feyerabend's fame and notoriety Against Method stemmed from Imre Lakatos's challenge In 1970 Imre cornered me at a party Paul he said you have such strange ideas Why don't you write them down I shall write a reply we publish the whole thing and I promise you we shall have a lot of fun Although Lakatos died before he could write his reply For and Against Method reconstructs his original counter arguments from lectures and correspondence previously unpublished in English allowing us to enjoy the fun two of this century's most eminent philosophers had matching their wits and ideas on the subject of the scientific method For and Against Method opens with an imaginary dialogue between Lakatos and Feyerabend which Matteo Motterlini has constructed based on their published works to synthesize their positions and arguments Part one presents the transcripts of the last lectures on method that Lakatos delivered Part two Feyerabend's response consists of a previously published essay on anarchism which began the attack on Lakatos's position that Feyerabend later continued in Against Method The third and longest section consists of the correspondence Lakatos and Feyerabend exchanged on method and many other issues and ideas as well as the events of their daily lives between 1968 and Lakatos's death in 1974 The delight Lakatos and Feyerabend took in philosophical debate and the relish with which they sparred come to life again in For and Against Method making it essential and lively reading for anyone interested in these two fascinating and controversial thinkers and their immense contributions to philosophy of science The writings in this volume are of considerable intellectual importance and will be of great interest to anyone concerned with the development of the philosophical views of Lakatos and Feyerabend or indeed with the development of philosophy of science in general during this crucial period Donald Gillies British Journal for the Philosophy of Science on the Italian edition A stimulating exchange of letters between two philosophical entertainers Tariq Ali The Independent Imre Lakatos 1922-1974 was professor of logic at the London School of Economics He was the author of Proofs and Refutations and the two volume Philosophical Papers Paul Feyerabend 1924-1994 was educated in Europe and held numerous teaching posts throughout his career Among his books are Against Method Science in a Free Society Farewell to Reason and Killing Time The Autobiography of Paul Feyerabend the last published by the University of Chicago Press **Methods in the Philosophy of Science** Sophie J Veigl, Adrian Currie, 2025-07-15 A guidebook to methods and methodology encouraging deeper engagement across the philosophy of science and beyond The last twenty years have seen multiple methodological revolutions in the philosophy of science There has been increased diversity concerning the questions asked who asks those questions who the relevant audiences are and what the techniques and tools involved are In Methods in the Philosophy of

Science A User's Guide Sophie Veigl and Adrian Currie introduce this range of methods through both practical advice and philosophical reflection Each chapter introduces the reader to a method or set of methods in the philosophy of science discusses its advantages and limitations and provides practical guidance on how to learn skills relevant to applying the method The volume fulfills several critical roles First by introducing and discussing methods in the philosophy of science the collection increases philosophers awareness of methodological options of particular importance for younger scholars who are often not exposed to the diversity of practice Second the collection's practical focus will aid established philosophers in diversifying their own methodological toolkits Third collecting this diversity serves as a ground for philosophical reflection on what we as philosophers take ourselves to be capable of Fourth the collection hopes to increase interdisciplinary links between philosophy and other fields by laying clear the methodological continuity and complement between them **Proofs**

and Research Programmes: Lakatos at 100 Roman Frigg, J. McKenzie Alexander, Laurenz Hudetz, Miklos Rédei, Lewis Ross, John Worrall, 2025-08-10 This open access book offers new insights into issues raised in philosophy of mathematics and in philosophy of science by Imre Lakatos Lakatos was one of the most significant philosophers of the 20th Century and his ideas remain important and relevant today November 2022 saw the centenary of Lakatos's birth and the event was marked by an international conference held at the LSE where Lakatos made his career after he had emigrated from Hungary to England This volume consists of a selection of papers presented at the conference along with two additional contributions to debates about Lakatos's continuing influence and importance *Max Weber and Methodology of Social Science* T.

Huff, 2017-07-05 Huff provides a rare full scale study of the origins and development of Max Weber's methodology which focuses on Weber's neglected early methodological essays that were not translated into English until the 1970s He explores Weber's writings in light of developments in postempiricist philosophy of science and shows that Weber was well aware of the epistemological foundations of the descriptive psychology school whose intellectual heir was Husserl This volume will help scholars and students understand in the broadest sense the issues central to the logic of social scientific explanation and will appeal to philosophers sociologists political scientists as well as scholars of Weber **Debating Contemporary**

Approaches to the History of Science Lukas M. Verburgt, 2024-01-11 Debating Contemporary Approaches to the History of Science explores the main themes problems and challenges currently at the top of the discipline's methodological agenda In its chapters established and emerging scholars introduce and discuss new approaches to the history of science and revisit older perspectives which remain crucial Each chapter is followed by a critical commentary from another scholar in the field and the author's response The volume looks at such topics as the importance of the global digital environmental and posthumanist turns for the history of science and the possibilities for the field of moving beyond a focus on ideas and texts towards active engagement with materials and practices It also addresses important issues about the relationship between history of science on the one hand and philosophy of science history of knowledge and ignorance studies on the other With its

innovative format this volume provides an up to date authoritative overview of the field and also explores how and why the history of science is practiced It is essential reading for students and scholars eager to keep a finger on the pulse of what is happening in the history of science today and to contribute to where it might go next **Adam Smith's Economics**

Maurice Brown,2013-07-31 The conventional received opinion of Adam Smith as an isolated figure the founder of modern economics is thoroughly mistaken and misleading This is the central premise of this book first published in 1988 in which the author argues that by placing Smith's work in its historical context we discover profound continuities between Smith's work and that of his predecessors and his contemporaries The effect is to re-orientate our perception of Smith and his achievement No longer the single handed champion of free markets and competition whose work revolutionised and completely redirected economics He appears instead as a brilliant contributor to a deep rooted contemporary debate someone who can be placed in a line of thinkers that stretches between Machiavelli and Kant *In the Scope of Logic, Methodology and Philosophy of Science* Peter Gärdenfors,Jan Wolenski,K. Kijania-Placek,2013-03-14

This is the second of two volumes containing papers submitted by the invited speakers to the 11th international Congress of Logic Methodology and Philosophy of Science held in Cracow in 1999 under the auspices of the International Union of History and Philosophy of Science Division of Logic Methodology and Philosophy of Science The invited speakers are the leading researchers and accordingly the book presents the current state of the intellectual discourse in the respective fields **Scientific Method** Barry Gower,2012-10-12 The central theme running throughout this outstanding new survey is the nature of the philosophical debate created by modern science's foundation in experimental and mathematical method More recently recognition that reasoning in science is probabilistic generated intense debate about whether and how it should be constrained so as to ensure the practical certainty of the conclusions drawn These debates brought to light issues of a philosophical nature which form the core of many scientific controversies today *Scientific Method A Historical and Philosophical Introduction* presents these debates through clear and comparative discussion of key figures in the history of science Key chapters critically discuss Galileo's demonstrative method Bacon's inductive method and Newton's rules of reasoning the rise of probabilistic Bayesian methods in the eighteenth century the method of hypotheses through the work of Herschel Mill and Whewell the conventionalist views of Poincaré and Duhem the inductivism of Peirce Russell and Keynes Popper's falsification compared with Reichenbach's enumerative induction Carnap's scientific method as Bayesian reasoning The debates are brought up to date in the final chapters by considering the ways in which ideas about method in the physical and biological sciences have affected thinking about method in the social sciences This debate is analyzed through the ideas of key theorists such as Kuhn Lakatos and Feyerabend *Integrating History and Philosophy of Science* Seymour Mauskopf,Tad Schmaltz,2011-09-06 Though the publication of Kuhn's *Structure of Scientific Revolutions* seemed to herald the advent of a unified study of the history and philosophy of science it is a hard fact that history of science and philosophy of science have increasingly grown apart

Recently however there has been a series of workshops on both sides of the Atlantic called HPS intended to bring historians and philosophers of science together to discuss new integrative approaches This is therefore an especially appropriate time to explore the problems with and prospects for integrating history and philosophy of science The original essays in this volume all from specialists in the history of science or philosophy of science offer such an exploration from a wide variety of perspectives The volume combines general reflections on the current state of history and philosophy of science with studies of the relation between the two disciplines in specific historical and scientific cases

Progress in International Relations Theory Colin Elman, Miriam Fendius Elman, 2003-08-29 All academic disciplines periodically appraise their effectiveness evaluating the progress of previous scholarship and judging which approaches are useful and which are not Although no field could survive if it did nothing but appraise its progress occasional appraisals are important and if done well can help advance the field This book investigates how international relations theorists can better equip themselves to determine the state of scholarly work in their field It takes as its starting point Imre Lakatos's influential theory of scientific change and in particular his methodology of scientific research programs MSRP It uses MSRP to organize its analysis of major research programs over the last several decades and uses MSRP's criteria for theoretical progress to evaluate these programs The contributors appraise the progress of institutional theory varieties of realist and liberal theory operational code analysis and other research programs in international relations Their analyses reveal the strengths and limits of Lakatosian criteria and the need for metatheoretical metrics for evaluating scientific progress

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