IMRE LAKATOS

Edited by John Worrall and Gregory Currie

Mathematics, science and epistemology

Philosophical Papers Volume 2

James Robert Brown

Mathematics, Science and Epistemology: Volume 2, Philosophical Papers Imre Lakatos, 1980-10-16 Imre Lakatos philosophical and scientific papers are published here in two volumes Volume I brings together his very influential but scattered papers on the philosophy of the physical sciences and includes one important unpublished essay on the effect of Newton's scientific achievement Volume 2 presents his work on the philosophy of mathematics much of it unpublished together with some critical essays on contemporary philosophers of science and some famous polemical writings on political and educational issues Mathematics, Science, and Epistemology Imre Lakatos, 1978 Imre Lakatos philosophical and scientific papers are published here in two volumes Volume I brings together his very influential but scattered papers on the philosophy of the physical sciences and includes one important unpublished essay on the effect of Newton's scientific achievement Volume 2 presents his work on the philosophy of mathematics much of it unpublished together with some critical essays on contemporary philosophers of science and some famous polemical writings on political and educational Politics, Volume 2 - Social Theory Roberto Mangabeira Unger, 2020-05-05 Social Theory Its Situation and Its Task issues is an introduction both to Unger's ideas and to the major debates of contemporary social political and economic thought Unger shows how the failures of social science and the criticism of such ambitious deterministic theories as Marxism offer materials for an alternative practice of social understanding This alternative severs once and for all the link between the explanation of social arrangements and the vindication of their necessity Unger argues that the disappointment of so many liberal and socialist hopes coexists with unforeseen opportunities to advance progressive commitments To seize such opportunities however we must rethink many of our basic beliefs about society about what it is and what it can become Social Theory Its Situation and Its Task shows that what at first seems a circumstance of intellectual and political paralysis turns out to be rich in unrecognized transformative possibility Lakatos and the Historical Approach to Philosophy of Mathematics Donald Gillies, 2023-12-21 The Element begins by claiming that Imre Lakatos 1922 74 in his famous paper Proofs and Refutations 1963 64 was the first to introduce the historical approach to philosophy of mathematics Section 2 gives a detailed analysis of Lakatos ideas on the philosophy of mathematics Lakatos died at the age of only 51 and at the time of this death had plans to continue his work on philosophy of mathematics which were never carried out However Lakatos historical approach to philosophy of mathematics was taken up by other researchers in the field and Sections 3 and 4 of the Element give an account of how they developed this approach Then Section 5 gives an overview of what has been achieved so far by the historical approach to philosophy of mathematics and considers what its prospects for the future might be

<u>Searching for a path out of distance fares</u> Norman Kellermann, 2018-08-29 This work reconstructs the history of fare policy in the European passenger railway industry and integrates behavioural pricing theory into an agent based simulation model for railway revenue management The model is employed to conduct artificial experiments on fare innovations It

represents supply and demand on a transport market including car traffic and is calibrated with empirical data of an incumbent European railway The model uses a combination of marketing concepts dynamics in time and social interaction of consumers to analyse revenue effects of different pricing options. This book provides insights for readers interested in the commercial aspects of transportation history Furthermore it is directed at researchers interested in pricing theory and the simulation method It is also a rich source of information for practitioners in the revenue management branches of transport From Electrons to Elephants and Elections Shyam Wuppuluri, Ian Stewart, 2022-04-08 This highly interdisciplinary book covering more than six fields from philosophy and sciences all the way up to the humanities and with contributions from eminent authors addresses the interplay between content and context reductionism and holism and their meeting point the notion of emergence Much of today s science is reductionist bottom up in other words behaviour on one level is explained by reducing it to components on a lower level Chemistry is reduced to atoms ecosystems are explained in terms of DNA and proteins etc This approach fails quickly since we can t cannot extrapolate to the properties of atoms solely from Schr dinger's equation nor figure out protein folding from an amino acid sequence or obtain the phenotype of an organism from its genotype An alternative approach to this is holism top down Consider an ecosystem or an organism as a whole seek patterns on the same scale Model a galaxy not as 400 billion point masses stars but as an object in its own right with its own properties spiral elliptic Or a hurricane as a structured form of moist air and water vapour Reductionism is largely about content whereas holistic models are more attuned to context Reductionism content and holism context are not opposing philosophies in fact they work best in tandem Join us on a journey to understand the multifaceted dialectic concerning this duo and how they shape the foundations of sciences and humanities our thoughts and the very nature of reality itself Autós Riccardo Baldissone, 2020-07-09 Are we doomed to construct reality with the language of being and individuality Aut's shows a different perspective by reconsidering the European textual production of individuals Its narration progresses in reverse chronological order to escape teleology it goes from the modern atomized and self sufficient subject to her immediate precursor namely the isolated faithful of Reformation theology and to the amazing proliferation of medieval bodies after the Late Antique narrow individuation of the Christian persona Roman law mostly escapes the latter s definitional approach which first appears in Greek speculation here the vocabulary of being and identity takes shape as exemplified by the new Platonic deployment of the word aut s which has both the sense of same and self The Homeric epic instead shows us a discursive regime that precedes the invention of body mind being and self Taking further old and new examples the book seeks to provincialize the technologies of the self through a new vocabulary of incorporation whose sphere of action is not the being of entities but the performing of practices Smoke and Mirrors James Robert Brown, 2002-10-02 Realism is an enlightening story a tale which enriches our experience and makes it more intelligible Yet this wonderful picture of humanity s best efforts at knowledge has been badly bruised by numerous critics James Robert

Brown in Smoke and Mirrors fights back against figures such as Richard Rorty Bruno Latour Michael Ruse and Hilary Putnam who have attacked realist accounts of science But this volume is not wholly devoted to combating Rorty and others who blow smoke in our eyes the second half is concerned with arguing that there are some amazing ways in which science mirrors the world The role of abstraction abstract objects and a priori ways of getting at reality are all explored in showing how science reflects reality Smoke and Mirrors is a defence of science and knowledge in general as well as a defence of a particular way of understanding science It is of interest to all those who wish or need to know how science works

Troubling Notions of Global Citizenship and Diversity in Mathematics Education Anna Chronaki, Ayşe Yolcu, 2025-03-06 This edited volume explores how mathematics education is re-configured in relation to its past present and future when the rhetoric of critical global citizenship education is being applied to diverse local settings Drawing upon diverse theoretical and methodological traditions across the globe including countries in South America Asia Australia and Europe each chapter challenges and eventually troubles the wide circulation of a universal imagery of citizenship based on mathematical competence in not only curriculum school reforms and policy but also in teaching and learning practices Troubling the Euro centric and global notions of citizenship and diversity the book foregrounds local practices in mathematics education to portray a broader picture for the current problems of equity social justice and democracy The book also engages with critical discussions on how citizens and noncitizen are being fabricated in the context of educational policies and specific mathematical practices First of its kind to trouble what is at stake when mathematics education is framed within the discourses of citizenship globally through challenging and problematising what is understood as normal this book will be of relevance to scholars academics and researchers in the field of sociology of education anthropology of education philosophy of education mathematics education citizenship studies and international and comparative education A History of Kinematics from Zeno to Einstein Teun Koetsier, 2023-09-26 This book covers the history of kinematics from the Greeks to the 20th century It shows that the subject has its roots in geometry mechanics and mechanical engineering and how it became in the 19th century a coherent field of research for which Amp re coined the name kinematics The story starts with the important Greek tradition of solving construction problems by means of kinematically defined curves and the use of kinematical models in Greek astronomy As a result in 17th century mathematics motion played a crucial role as well and the book pays ample attention to it It is also discussed how the concept of instantaneous velocity unknown to the Greeks etc was introduced in the late Middle Ages and how in the 18th century when classical mechanics was formed kinematical theorems concerning the distribution of velocity in a solid body moving in space were proved The book shows that in the 19th century against the background of the industrial revolution the theory of machines and thus the kinematics of mechanisms received a great deal of attention In the final analysis this led to the birth of the discipline Are Science and Mathematics Socially Constructed? Richard C. Brown, 2009 This book is a history analysis and criticism of what the author calls postmodern

interpretations of science PIS and the closely related sociology of scientific knowledge SSK This movement traces its origin to Thomas Kuhn s revolutionary work The Structure of Scientific Revolutions 1962 but is more extreme It believes that science is a social construction having little to do with nature and is determined by contextual forces such as the race class gender of the scientist laboratory politics or the needs of the military industrial complex Since the 1970s PIS has become fashionable in the humanities social sciences and ethnic or women s studies as well as in the new academic discipline of Science Technology and Society STS It has been attacked by numerous authors and the resulting conflicts led to the so called Science Wars of the 1990s While the present book is also critical of PIS it focuses on its intellectual and political origins and tries to understand why it became influential in the 1970s The book is both an intellectual and a political history It examines the thoughts of Karl Popper Karl Mannheim Ludwik Fleck Thomas Kuhn Paul Feyerabend David Bloor Steve Woolgar Steve Shapin Bruno Latour and PIS like doctrines in mathematics It also describes various philosophical contributions to PIS ranging from the Greek sophists to 20th century post structuralists and argues that the disturbed political atmosphere of the Vietnam War era was critical to the rise of PIS Conflicts Between Generalization, Rigor, and Intuition Gert Schubring, 2006-06-10 This volume is as may be readily apparent the fruit of many years labor in archives and libraries unearthing rare books researching Nachl sse and above all systematic comparative analysis of fecund sources The work not only demanded much time in preparation but was also interrupted by other duties such as time spent as a guest professor at universities abroad which of course provided welcome opportunities to present and discuss the work and in particular the organizing of the 1994 International Gra mann Conference and the subsequent editing of its proceedings If it is not possible to be precise about the amount of time spent on this work it is possible to be precise about the date of its inception In 1984 during research in the archive of the cole polytechnique my attention was drawn to the way in which the massive rupture that took place in 1811 precipitating the change back to the synthetic method and replacing the limit method by the method of the quantit's infiniment petites significantly altered the teaching of analysis at this first modern institution of higher education an institution originally founded as a citadel of the analytic method **Dictionary of Twentieth-Century British Philosophers** Stuart Brown, 2005-06-01 This is a two volume work with entries on individuals who made some contribution to philosophy in the period 1900 to 1960 or soon after The entries deal with the whole philosophical work of an individual or in the case of philosophers still living their whole work to date Typically the individuals included have been born by 1935 and by now have made their main contributions Contributions to the subject typically take the form of books or journal articles but influential teachers and people otherwise important in the world of philosophy may also be included The dictionary includes amateurs as well as professional philosophers and where appropriate thinkers whose main discipline was outside philosophy There are special problems about the term British in the twentieth century partly because of human migration partly because of decolonialization and the changing denotation of the term The intention has been to include not

only those who were British subjects at least for a significant part of their lives even if they mostly lived outside what is now the U K but also people who spent a significant part of their lives in Britain itself irrespective of their nationality or country of origin In the first category are included for instance a number of people who were born and educated in Britain but who subsequently taught in universities abroad In the second category are included those who were born elsewhere but who came to Britain and contributed to its philosophical culture **Biographical Dictionary of Twentieth-Century Philosophers** Stuart Brown, Diane Collinson, Robert Wilkinson, 2012-09-10 This Biographical Dictionary provides detailed accounts of the lives works influence and reception of thinkers from all the major philosophical schools and traditions of the twentieth century This unique volume covers the lives and careers of thinkers from all areas of philosophy from analytic philosophy to Zen and from formal logic to aesthetics All the major figures of philosophy such as Nietzsche Wittgenstein and Russell are examined and analysed The scope of the work is not merely restricted to the major figures in western philosophy but also covers in depth a significant number of thinkers from the near and far east and from the non European Hispanic language communities The Biographical Dictionary also includes a number of general entries dealing with important schools of philosophy such as the Vienna Circle or currents of thought such as vitalism These allow the reader to set the individual biographies in the context of the philosophical history of the period With entries written by over 100 leading philosophy scholars the Biographical Dictionary is the most comprehensive survey of twentieth century thinkers to date Structure The book is structured alphabetically by philosopher Each entry is identically structured for ease of access and covers nationality dates and places of birth and death philosophical style or school areas of interest higher education significant influences main appointments main publications secondary literature account of intellectual development and main ideas critical reception and impact At the end of the book a glossary gives accounts of the schools movements and traditions to which these philosophers belonged and thorough indexes enable the reader to access the information in several ways by nationality by major areas of contribution to philosophy e g aesthetics by major influences on the thinker concerned e g Plato Kant Essays in Logic and Ontology, 2016-08-29 The aim of this book is to present essays centered upon the Wittgenstein subjects of Formal Ontology and Logical Philosophy The idea of investigating philosophical problems by means of logical methods was intensively promoted in Torun by the Department of Logic of Nicolaus Copernicus University during last decade Another aim of this book is to present to the philosophical and logical audience the activities of the Torunian Department of Logic during this decade The papers in this volume contain the results concerning Logic and Logical Philosophy obtained within the confines of the projects initiated by the Department of Logic and other research projects in which the Torunian Department of Logic took part What Is This Thing Called Science? Alan Chalmers, 2013-06-16 A brand new edition of an internationally renowned science bestseller Now well into its fourth decade What is this thing called science has become something of a classic the world over available in nineteen languages Each decade Alan Chalmers has drawn on his

experience as a teacher and researcher to improve and update the text In his accessible style Chalmers illuminates the major developments in the field over the past few years The most significant feature of this new fourth edition is the addition of an extensive postscript in which Chalmers uses the results of his recent research into the history of atomism to illustrate and enliven key themes in the philosophy of science Identifying the qualitative difference between knowledge of atoms as it figures in contemporary science and metaphysical speculations about atoms common in philosophy since the time of Democritus proves to be a highly revealing and instructive way to pinpoint key features of the answer to the question What is this thing called science This new edition ensures that the book holds its place as the leading introduction to the philosophy of science for the foreseeable future Successive editions have retained and refined its clear engaging and witty discussions of the most important topics in the field incorporating the best new research in the field This latest edition also adds a valuable layer of grounding in the history of science particularly based on Chalmers recent extensive research on the history of atomism Hasok Chang Department of History and Philosophy of Science Hans Rausing Professor of History and Philosophy of Science University of Cambridge UK **Morphing** Joseph Choma, 2015-01-19 Cylinders spheres and cubes are a small handful of shapes that can be defined by a single word However most shapes cannot be found in a dictionary They belong to an alternative plastic world defined by trigonometry a mathematical world where all shapes can be described under one systematic language and where any shape can transform into another This visually striking guidebook clearly and systematically lays out the basic foundation for using these mathematical transformations as design tools It is intended for architects designers and anyone with the curiosity to understand the link between shapes and the equations behind them

Encyclopedia of Philosophy and the Social Sciences Byron Kaldis,2013-04-02 The entries in this encyclopedia give readers an opportunity to explore interconnections clarify commonalities as well as differences or comparative contrasts discover new fields or ideas of intellectual interest explore adjacent conceptual zones that may be found to further expand their own disciplinary domains and also understand better their own academic areas of expertise and the historical provenance of each p xxxi — By Good and Necessary Consequence Carlos R. Bovell,2009-06-05 By Good and Necessary Consequence presents a critical examination of the reasoning behind the good and necessary consequence clause in the Westminster Confession of Faith and makes five observations regarding its suitability for contemporary Reformed and evangelical adherents 1 In the seventeenth century religious leaders in every quarter were expected to respond to a thoroughgoing cultural skepticism 2 In response to the onslaught of cultural and epistemological skepticism many looked to mimic as far as possible the deductive methods of mathematicians 3 The use to which biblicist foundationalism was put by the Westminster divines is at variance with the classical invention subsequent appropriation and contemporary estimation of axiomatic and deductive methodology 4 Although such methodological developments in theology might have seemed natural during the seventeenth century their epistemological advantage is not evident today 5 When a believer s faith is

epistemologically ordered in a biblicist foundationalist way once the foundation the axiomatic use of a veracious scripture is called into question the entire faith is in serious danger of crashing down In a nutshell Bovell argues that it is not wise to structure the Christian faith in this biblicist foundationalist way and that it is high time alternate approaches be sought

Social Theory Roberto Mangabeira Unger, 2004-11-17 Volume 2 of Politics a work in constructive social theory

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