

David Griesmer
University of North Carolina at Chapel Hill

Proofs and Refutations



Proofs And Refutations The Logic Of Mathematical Discovery Cambridge Philosophy Classics

Richard C Brown



Proofs And Refutations The Logic Of Mathematical Discovery Cambridge Philosophy Classics:

Proofs and Refutations Imre Lakatos, 1976 *Proofs and Refutations* is for those interested in the methodology philosophy and history of mathematics *Proofs and Refutations* Imre Lakatos, 1987 **Proofs and Refutations** Imre Lakatos, John Worrall, Elie Zahar, 1976-01-01 *Proofs and Refutations* is essential reading for all those interested in the methodology the philosophy and the history of mathematics Much of the book takes the form of a discussion between a teacher and his students They propose various solutions to some mathematical problems and investigate the strengths and weaknesses of these solutions Their discussion which mirrors certain real developments in the history of mathematics raises some philosophical problems and some problems about the nature of mathematical discovery or creativity Imre Lakatos is concerned throughout to combat the classical picture of mathematical development as a steady accumulation of established truths He shows that mathematics grows instead through a richer more dramatic process of the successive improvement of creative hypotheses by attempts to prove them and by criticism of these attempts the logic of proofs and refutations

Foundational Theories of Classical and Constructive Mathematics Giovanni Sommaruga, 2011-03-24 The book *Foundational Theories of Classical and Constructive Mathematics* is a book on the classical topic of foundations of mathematics Its originality resides mainly in its treating at the same time foundations of classical and foundations of constructive mathematics This confrontation of two kinds of foundations contributes to answering questions such as Are foundations foundational theories of classical mathematics of a different nature compared to those of constructive mathematics Do they play the same role for the resp mathematics Are there connections between the two kinds of foundational theories etc The confrontation and comparison is often implicit and sometimes explicit Its great advantage is to extend the traditional discussion of the foundations of mathematics and to render it at the same time more subtle and more differentiated Another important aspect of the book is that some of its contributions are of a more philosophical others of a more technical nature This double face is emphasized since foundations of mathematics is an eminent topic in the philosophy of mathematics hence both sides of this discipline ought to be and are being paid due to **Humanizing Mathematics and its Philosophy** Bharath Sriraman, 2017-11-07 This Festschrift contains numerous colorful and eclectic essays from well known mathematicians philosophers logicians and linguists celebrating the 90th birthday of Reuben Hersh The essays offer in part attempts to answer the following questions set forth by Reuben himself as a focus for this volume Can practicing mathematicians as such contribute anything to the philosophy of math Can or should philosophers of math as such say anything to practicing mathematicians Twenty or fifty years from now what will be similar and what will or could or should be altogether different About the philosophy of math About math education About math research institutions About data processing and scientific computing The essays also offer glimpses into Reuben's fertile mind and his lasting influence on the mathematical community as well as revealing the diverse roots obstacles and philosophical dispositions that characterize the

working lives of mathematicians With contributions from a veritable who's who list of 20th century luminaries from mathematics and philosophy as well as from Reuben himself this volume will appeal to a wide variety of readers from curious undergraduates to prominent mathematicians

The Eigenbook Joël Bellaïche, 2021-08-11 This book discusses the p -adic modular forms the eigencurve that parameterize them and the p -adic L functions one can associate to them These theories and their generalizations to automorphic forms for group of higher ranks are of fundamental importance in number theory For graduate students and newcomers to this field the book provides a solid introduction to this highly active area of research For experts it will offer the convenience of collecting into one place foundational definitions and theorems with complete and self contained proofs Written in an engaging and educational style the book also includes exercises and provides their solution

Appraising Lakatos György Kampis, L. Kvasz, Michael Stöltzner, 2013-06-29 Imre Lakatos 1922-1974 was one of the protagonists in shaping the new philosophy of science More than 25 years after his untimely death it is time for a critical re-evaluation of his ideas His main theme of locating rationality within the scientific process appears even more compelling today after many historical case studies have revealed the cultural and societal elements within scientific practices Recently there has been above all an increasing interest in Lakatos philosophy of mathematics which emphasises heuristics and mathematical practice over logical justification But suitable modifications of his approach are called for in order to make it applicable to modern axiomatised theories Pioneering historical research in England and Hungary has unearthed hitherto unknown facts about Lakatos personal life his wartime activities and his involvement in the political developments of post-war Europe From a communist activist committed to Györgyi Lukács thinking Lakatos developed into a staunch anti-Marxist who found his intellectual background in Popper's critical rationalism The volume also publishes for the first time a part of his Debrecen Ph.D. thesis and it is concluded by a bibliography of his Hungarian writings

The Heuristic View Emiliano Ippoliti, Fabio Sterpetti, 2025-10-01 This volume offers a series of thought provoking analyses that explore non-mainstream perspectives on knowledge acquisition and scientific discovery A central theme across many of the contributions is the heuristic conception of method a view that finds its philosophical roots in Imre Lakatos's work in the philosophy of mathematics and more distantly in Platonic notions of philosophical inquiry Knowledge acquisition is frequently conceptualized as a form of problem solving and problem solving is typically regarded as a rational endeavor However the dominant view in the philosophy of science has long held that scientific discovery resists systematic explanation in terms of logic and rationality If an alternative account of discovery grounded in these terms can be developed it would represent a significant theoretical advancement The essays collected in this book critically assess the promise and limitations of such non-standard accounts and they investigate the possibility of framing scientific discovery within a logical and rational framework This volume will be of particular interest to scholars in the philosophy of science epistemology philosophy of mathematics and philosophy of logic as well as to scientists engaged in theoretical inquiry and graduate students working in these or

related areas **Unpacking Pedagogy** Margaret Walshaw, 2010-03-01 This volume represents a serious attempt to understand what it is that structures the pedagogical experience In that attempt there are two main objectives One is a theoretical interest that involves examining the issue of the subjectivity of the teacher and exploring how intersubjective negotiations shape the production of classroom practice A second objective is to apply these understandings to the production of mathematical knowledge and to the construction of identities in actual mathematics classrooms To that end book contains substantial essays that draw on postmodern philosophies of the social to explore theory s relationship with the practice of mathematics pedagogy Unpacking Pedagogy takes new ideas seriously and engages readers in theory development Groundbreaking in content the book investigates how our thinking about classroom practice in general and mathematics teaching and learning in particular might be transformed As a key resource for interrogating and understanding classroom life the book s sophisticated analyses allow readers to build new knowledge about mathematics pedagogy In turn that new knowledge will provide them with the tools to engage more actively in educational criticism and to play a role in educational change *Are Science And Mathematics Socially Constructed? A Mathematician Encounters Postmodern Interpretations Of Science* Richard C Brown, 2009-02-19 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

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