

# ἐπιστήμη

**Episteme 20**

## **Mathematics in Society and History**

by

**Sal Restivo**

**KLUWER ACADEMIC PUBLISHERS**

# Mathematics In Society And History Sociological Inquiries

**Sal Restivo**



## **Mathematics In Society And History Sociological Inquiries:**

**Mathematics in Society and History** S. Restivo, 2001-11-30 This is the first book by a sociologist devoted exclusively to a general sociology of mathematics. The author provides examples of different ways of thinking about mathematics sociologically. The survey of mathematical traditions covers ancient China, the Arabic Islamic world, India, and Europe. Following the leads of classical social theorists such as Emile Durkheim, Restivo develops the idea that mathematical concepts and ideas are collective representations and that it is mathematical communities that create mathematics, not individual mathematicians. The implications of the sociology of mathematics and especially of pure mathematics for a sociology of mind are also explored. In general, the author's objective is to explore, conjecture, suggest, and stimulate in order to introduce the sociological perspective on mathematics and to broaden and deepen the still narrow, shallow path that today carries the sociology of mathematics. This book will interest specialists in the philosophy, history, and sociology of mathematics, persons interested in mathematics education, students of science and society, and people interested in current developments in the social and cultural analysis of science and mathematics.

### **Mathematics in Society and History S.**

Restivo, 2013-12-01 This is the first book by a sociologist devoted exclusively to a general sociology of mathematics. The author provides examples of different ways of thinking about mathematics sociologically. The survey of mathematical traditions covers ancient China, the Arabic Islamic world, India, and Europe. Following the leads of classical social theorists such as Emile Durkheim, Restivo develops the idea that mathematical concepts and ideas are collective representations and that it is mathematical communities that create mathematics, not individual mathematicians. The implications of the sociology of mathematics and especially of pure mathematics for a sociology of mind are also explored. In general, the author's objective is to explore, conjecture, suggest, and stimulate in order to introduce the sociological perspective on mathematics and to broaden and deepen the still narrow, shallow path that today carries the sociology of mathematics. This book will interest specialists in the philosophy, history, and sociology of mathematics, persons interested in mathematics education, students of science and society, and people interested in current developments in the social and cultural analysis of science and mathematics.

**Geometry of Nonpositively Curved Manifolds** Patrick B. Eberlein, 1997-04-01 Starting from the foundations, the author presents an almost entirely self-contained treatment of differentiable spaces of nonpositive curvature, focusing on the symmetric spaces in which every geodesic lies in a flat Euclidean space of dimension at least two. The book builds to a discussion of the Mostow Rigidity Theorem and its generalizations and concludes by exploring the relationship in nonpositively curved spaces between geometric and algebraic properties of the fundamental group. This introduction to the geometry of symmetric spaces of noncompact type will serve as an excellent guide for graduate students new to the material and will also be a useful reference text for mathematicians already familiar with the subject.

**Performing Math** Andrew Fiss, 2020-11-13 *Performing Math* tells the history of expectations for math communication and the conversations about math

hatred and math anxiety that occurred in response Focusing on nineteenth century American colleges this book analyzes foundational tools and techniques of math communication the textbooks that supported reading aloud the burnings that mimicked pedagogical speech the blackboards that accompanied oral presentations the plays that proclaimed performers identities as math students and the written tests that redefined student performance Math communication and math anxiety went hand in hand as new rules for oral communication at the blackboard inspired student revolt and as frameworks for testing student performance inspired performance anxiety With unusual primary sources from over a dozen educational archives *Performing Math* argues for a new performance oriented history of American math education one that can explain contemporary math attitudes and provide a way forward to reframing the problem of math anxiety *Science after the Practice Turn in the Philosophy, History, and Social Studies of Science* Léna Soler, Sjoerd Zwart, Michael Lynch, Vincent Israel-Jost, 2014-03-21 In the 1980s philosophical historical and social studies of science underwent a change which later evolved into a turn to practice Analysts of science were asked to pay attention to scientific practices in meticulous detail and along multiple dimensions including the material social and psychological Following this turn the interest in scientific practices continued to increase and had an indelible influence in the various fields of science studies No doubt the practice turn changed our conceptions and approaches of science but what did it really teach us What does it mean to study scientific practices What are the general lessons implications and new challenges This volume explores questions about the practice turn using both case studies and theoretical analysis The case studies examine empirical and mathematical sciences including the engineering sciences The volume promotes interactions between acknowledged experts from different often thought of as conflicting orientations It presents contributions in conjunction with critical commentaries that put the theses and assumptions of the former in perspective Overall the book offers a unique and diverse range of perspectives on the meanings methods lessons and challenges associated with the practice turn *New Directions in the Philosophy of Mathematics* Thomas Tymoczko, 1998-02 The traditional debate among philosophers of mathematics is whether there is an external mathematical reality something out there to be discovered or whether mathematics is the product of the human mind This provocative book now available in a revised and expanded paperback edition goes beyond foundationalist questions to offer what has been called a postmodern assessment of the philosophy of mathematics one that addresses issues of theoretical importance in terms of mathematical experience By bringing together essays of leading philosophers mathematicians logicians and computer scientists Thomas Tymoczko reveals an evolving effort to account for the nature of mathematics in relation to other human activities These accounts include such topics as the history of mathematics as a field of study predictions about how computers will influence the future organization of mathematics and what processes a proof undergoes before it reaches publishable form This expanded edition now contains essays by Penelope Maddy Michael D Resnik and William P Thurston that address the nature of mathematical proofs The editor has provided a new afterword and

a supplemental bibliography of recent work      The Philosophy of Mathematics Education Today Paul Ernest, 2018-06-09 This book offers an up to date overview of the research on philosophy of mathematics education one of the most important and relevant areas of theory The contributions analyse question challenge and critique the claims of mathematics education practice policy theory and research offering ways forward for new and better solutions The book poses basic questions including What are our aims of teaching and learning mathematics What is mathematics anyway How is mathematics related to society in the 21st century How do students learn mathematics What have we learnt about mathematics teaching Applied philosophy can help to answer these and other fundamental questions and only through an in depth analysis can the practice of the teaching and learning of mathematics be improved The book addresses important themes such as critical mathematics education the traditional role of mathematics in schools during the current unprecedented political social and environmental crises and the way in which the teaching and learning of mathematics can better serve social justice and make the world a better place for the future      **How to Write the Global History of Knowledge-Making** Johannes Feichtinger, Anil Bhatti, Cornelia Hülmbauer, 2020-03-02 This multidisciplinary collection of essays provides a critical and comprehensive understanding of how knowledge has been made moved and used by whom and for what purpose To explain how new knowledge emerges this volume offers a two fold conceptual move challenging both the premise of insurmountable differences between confined autarkic cultures and the linear nation centered approach to the spread of immutable stocks of knowledge Rather the conceptual focus of the book is on the circulation amalgamation and reconfiguration of locally shaped bodies of knowledge on a broader global scale The authors emphasize that the histories of interaction have been made less transparent through the study of cultural representations thus distorting the view of how knowledge is actually produced Leading scholars from a range of fields including history philosophy social anthropology and comparative culture research have contributed chapters which cover the period from the early modern age to the present day and investigate settings in Africa Asia and Europe Their particular focus is on areas that have largely been neglected until now In this work readers from many disciplines will find new approaches to writing the global history of knowledge making especially historians scholars of the history and philosophy of science and those in culture studies      **What Counts as Mathematics?** Gail E. FitzSimons, 2005-12-15 J R GEN MAASS WOLFGANG SCHL GLMANN THEORY AND PRACTICE OF MATHEMATICS EDUCATION FOR ADULTS Our world is dominated by technological developments The philosopher Heinz H Ismann wrote that Atom Gen and Bit are the three basic principles now see H Ismann 1985 Each of the so called new technologies is based upon mathematics The first computer was built as a part of the Manhattan Project to calculate models of the atomic bomb The human genome project uses computers very often to find out the structure of the genome And computers are mathematical machines materialised mathematics Social organisations companies and not least governments use computers to process information A precondition for this is to formalise the social or economical structure which produces the

information This formalisation is a type of mathematisation too The social and economical models of organisations or companies are a part of the process of mathematising the world Last but not least mathematics is a part of everyday life and work People handle money buy things do handywork at home measure areas to paint and so on All together mathematics is not only the basis for technology economy work and everyday life but a part of our culture It seems clear that everyone in our society should know more about this

**Opening the Cage** Ole Skovsmose, Brian Greer, 2012-09-05 The picture on the front of this book is an illustration for Totakahini The tale of the parrot by Rabindranath Tagore in which he satirized education as a magnificent golden cage Opening the cage addresses mathematics education as a complex socio political phenomenon exploring the vast terrain that spans critique and politics Opening the cage includes contributions from educators writing critically about mathematics education in diverse contexts They demonstrate that mathematics education is politics they investigate borderland positions they address the nexus of mathematics education and power and they explore educational possibilities Mathematics education is not a free enterprise It is carried on behind bars created by economic political and social demands This cage might not be as magnificent as that in Tagore s fable But it is strong Opening the cage is a critical and political challenge and we may be surprised to see what emerges

*Researching the Socio-Political Dimensions of Mathematics Education* Paola Valero, Robyn Zevenbergen, 2006-04-11 Mathematics education research as a discipline is situated at the confluence of an array of diffuse seemingly incommensurable and radically divergent discourses Research claims that have grown out of mathematics education are wide ranging and antagonistic rather than circumscribed by hidebound disciplinary frames While there has never been a unified totalising discipline of knowledge labelled mathematics education research and while it has always been a contested terrain it is fair to say that the master paradigm out of which this field has been generated has been that of cognitive psychology Mainstream mathematics education knowledges refracting the master discourse of psychology whereby cognition serves as the central privileged and defining concept clearly delimits its possibilities for serving as a social tool of democratic transformation The central point of departure of this new collection is that mathematics education research is insufficiently univocal to support the type of uncompromising interpretation that cognitive psychologists would bring to it The hallmark contribution of this pathbreaking volume edited by Paola Valero and Robyn Zevenbergen is the paradigmatic shift the authors have effected in the field of mathematics education research taking up a position at the faultline of socio cultural analysis and critical pedagogy

**Science and Social Inequality** Sandra Harding, 2023-12-11 In Science and Social Inequality Sandra Harding makes the provocative argument that the philosophy and practices of today s Western science contrary to its Enlightenment mission work to insure that more science will only worsen existing gaps between the best and worst off around the world She defends this claim by exposing the ways that hierarchical social formations in modern Western sciences encode antidemocratic principles and practices particularly in terms of their services to militarism the impoverishment and alienation of labor Western expansion

and environmental destruction The essays in this collection drawing on feminist multicultural and postcolonial studies propose ways to reconceptualize the sciences in the global social order At issue here are not only social justice and environmental issues but also the accuracy and comprehensiveness of our understandings of natural and social worlds The inadvertent complicity of the sciences with antidemocratic projects obscures natural and social realities and thus blocks the growth of scientific knowledge Scientists policy makers social justice movements and the consumers of scientific products that is the rest of us can work together and separately to improve this situation *Indigenous Knowledge and*

*Ethnomathematics* Eric Vandendriessche,Rik Pinxten,2023-02-14 The book presents a series of ethnographic studies which illustrate issues of wider importance such as the role of cultural traditions concepts and learning procedures in the development of formal or mathematical thinking outside of the western tradition It focuses on research at the crossroads of anthropology and ethnomathematics to document indigenous mathematical knowledge and its inclusion in specific cultural patterns More generally the book demonstrates the heuristic value of crossing ethnographical anthropological and ethnomathematical approaches to highlight and analyze or formalize with a pedagogical outlook indigenous mathematical knowledge The book is divided into three parts The first part extensively analyzes theoretical claims using particular ethnographic data while revealing the structural mathematical features of different ludic graphic or technical procedural practices in their links to other cultural phenomena In the second part new empirical studies that add data and perspectives from the body of studies on indigenous knowledge systems to the ongoing discussions in mathematics education in and for diverse cultural traditions are presented This part considers on the one hand the Brazilian work in this field on the other hand it brings ethnographic innovation from other parts of the world The third part comprises a broad philosophical discussion of the impact of intuitive or ontological premises on mathematical thinking and education in the light of recent developments within so called indigenously inspired thinking Finally the editors conclusions aim to invite the broad and diversified field of scholars in this domain of research to seek alternative approaches for understanding mathematical reasoning and the adjacent adequate educational goals and means This book is of interest to scholars and students in anthropology ethnomathematics history and philosophy of science mathematics and mathematics education as well as other individuals interested in these topics **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      *Towards a Philosophy of Real Mathematics* David Corfield,2003-04-24 In this ambitious study David Corfield attacks the widely held view that it is the nature of mathematical knowledge which has shaped the way in which mathematics is treated philosophically and claims that contingent factors have brought us to the present thematically limited discipline Illustrating his discussion with a wealth of examples he sets out a variety of approaches to new thinking about the philosophy of mathematics ranging from an exploration of whether computers producing mathematical proofs or conjectures are doing real mathematics to the use of analogy the prospects for a Bayesian confirmation theory the notion of a mathematical research programme and the ways in which new concepts are justified His inspiring book challenges both philosophers and mathematicians to develop the broadest and richest philosophical resources for work in their disciplines and points clearly to the ways in which this can be done      Sociology, Science, and the End of Philosophy Sal Restivo,2017-07-06 This book offers a unique analysis of how ideas about science and technology in the public and scientific imaginations in particular about maths logic the gene the brain god and robots perpetuate the false reality that values and politics are separate from scientific knowledge and its applications These ideas are reinforced by cultural myths about free will and individualism Restivo makes a compelling case for a synchronistic approach in the study of these notoriously hard cases arguing that their significance reaches far beyond the realms of science and technology and that their sociological and political ramifications are of paramount importance in our global society This innovative work deals with perennial problems in the social sciences philosophy and the history of science and religion and will be of special interest to professionals in these fields as well as scholars of science and technology studies      Science, Technology, and Society Sal Restivo,2005-05-19 Emphasizing an interdisciplinary and international coverage of the functions and effects of science and technology in society and culture Science Technology and Society contains over 130 A to Z signed articles written by major scholars and experts from academic and scientific institutions and institutes worldwide Each article is accompanied by a selected bibliography Other features include extensive cross referencing throughout a directory of contributors and an extensive topical index      **Mechanizing Proof** Donald MacKenzie,2004-01-30 Most aspects of our private and social lives our safety the integrity of the financial system the functioning of utilities and other services and national security now depend on computing But how can we know that this computing is trustworthy In *Mechanizing Proof* Donald MacKenzie



addresses this key issue by investigating the interrelations of computing risk and mathematical proof over the last half century from the perspectives of history and sociology His discussion draws on the technical literature of computer science and artificial intelligence and on extensive interviews with participants MacKenzie argues that our culture now contains two ideals of proof proof as traditionally conducted by human mathematicians and formal mechanized proof He describes the systems constructed by those committed to the latter ideal and the many questions those systems raise about the nature of proof He looks at the primary social influence on the development of automated proof the need to predict the behavior of the computer systems upon which human life and security depend and explores the involvement of powerful organizations such as the National Security Agency He concludes that in mechanizing proof and in pursuing dependable computer systems we do not obviate the need for trust in our collective human judgment

**Social Studies of Science and Technology:**  
**Looking Back, Ahead** B. Joerges, H. Nowotny, 2012-12-06 BERNWARD JOERGES AND HELGA NOWOTNY YET ANOTHER TURN The thing that doesn't fit is the thing that's most interesting Richard Feynman This volume was originally conceived as a contribution to yet another turn not captured by one of the many adjectives that have served to describe the collective meandering of the scholarly community in search of direction It was meant to mark the millennial turn a seemingly purely chronological event but one in search for great meanings and invested with loaded significances The editors wanted to seize the opportunity of the moment in order to pause and reflect on the sociology and history of social studies of science and technology The moment came and went and the new millennium barely nine months later thrust its historical marker upon the world through a horrendous and cruel shock in an unforeseen and unforeseeable way Since then the world appears more vulnerable and volatile fragmented and fraught with uncertainty The universal values as bequeathed by the Enlightenment are either refused or appear refuted The dream of a universal civilization which has accompanied the unfolding of the existing multiple modernities in their historically unique trajectories has been discarded and its promises in tatters

*Mathematics without Apologies* Michael Harris, 2017-05-30 An insightful reflection on the mathematical soul What do pure mathematicians do and why do they do it Looking beyond the conventional answers for the sake of truth beauty and practical applications this book offers an eclectic panorama of the lives and values and hopes and fears of mathematicians in the twenty-first century assembling material from a startlingly diverse assortment of scholarly journalistic and pop culture sources Drawing on his personal experiences and obsessions as well as the thoughts and opinions of mathematicians from Archimedes and Omar Khayyam to such contemporary giants as Alexander Grothendieck and Robert Langlands Michael Harris reveals the charisma and romance of mathematics as well as its darker side In this portrait of mathematics as a community united around a set of common intellectual ethical and existential challenges he touches on a wide variety of questions such as Are mathematicians to blame for the 2008 financial crisis How can we talk about the ideas we were born too soon to understand And how should you react if you are asked to explain number theory at a dinner party Disarmingly

candid relentlessly intelligent and richly entertaining Mathematics without Apologies takes readers on an unapologetic guided tour of the mathematical life from the philosophy and sociology of mathematics to its reflections in film and popular music with detours through the mathematical and mystical traditions of Russia India medieval Islam the Bronx and beyond

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web iso 8062 consists of the following parts under the general title geometrical product specifications gps dimensional and geometrical tolerances for moulded parts

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web iso 8062 4 2017 specifies general geometrical tolerances using surface profile tolerances related to a general datum system that remains on the final part it also specifies

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web this part of iso 8062 specifies general dimensional and geometrical tolerances as well as machining allowance grades for  
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