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Mathematics A World Of Ideas

Paolo Bussotti, Brunello Lotti



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Mathematics: a World of Ideas Bevan K. Youse,1974 **A World of Ideas** Chris Rohmann,2010-10-06 How do you keep up in the age of information when there s so much to know and so little time Here s the ideal solution a practical book of knowledge offering in depth analysis detailed interpretation and penetrating insight into the key concepts the most influential minds and the major intellectual movements in history A World of Ideas is an essential tool for anyone who wants to be fully informed and stay ahead of the curve in today s world Now you can get to the bottom of the big bang theory find out where Freud s ideas were coming from and where Einstein s may ultimately take us demystify surrealism and survivalism nature and nurture communism and capitalism With hundreds of in depth entries drawn from a wide range of fields including religion philosophy psychology economics politics history art literature and science A World of Ideas enables you to turn immediately to the term in question for a comprehensive description of its history meaning and context Hundreds of entries alphabetically arranged with key words and concepts highlighted and cross referenced Reviewed and approved by an academic board of leading scholars A unique emphasis on multicultural influences and the long neglected impact of women on the history of ideas An extensive bibliography of further readings and resources Here are the concepts that shaped civilization the minds that made history the thinkers the thoughts and the theories everything you need to know to fully understand the world we live in Concise and authoritative meticulously researched and lucidly written this invaluable resource is sure to become a standard reference for years to come **What is Mathematics, Really?** Reuben Hersh,1997 Tries to refine the philosophy of mathematics to reflect what mathematicians really do and argues that mathematics must be understood in a social context **The Personality of Math** Paul A. Wagner,Frank Fair,2022-06-06 If our goal is to broaden and deepen students awareness and understanding of mathematics we advance the idea that engaging students with what we metaphorically call the personality of math That is we think that students who engage with the math s 1 human champions 2 with its history and philosophy and 3 with the nature of its problems and inferential challenges are more likely to have a positive attitude toward math that will encourage greater learning **Philosophy in Science** Michael Heller,2011-03-19 The traditional topics of the philosophy of nature space time causality the structure of the universe are overwhelmingly present in our modern scientific theories This book traces the complex paths that discussion of these topics has followed from Plato and Aristotle through Descartes Leibniz Kant and other great thinkers right up to the relativistic cosmologies and the grand unified theories of contemporary science In the light of this historical development it becomes clear that modern science gives us not only a technological power over the world but also a deeper understanding of physical reality In this sense science could be regarded as an heir to the traditional philosophy of nature Moreover the reader will learn why science itself deserves to be the subject of philosophical reflection **Mathematics** Bevan K. Youse,1974 **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

Philosophy of Mathematics Thomas Bedürftig, Roman Murawski, 2018-10-26 The present book is an introduction to the philosophy of mathematics It asks philosophical questions concerning fundamental concepts constructions and methods this is done from the standpoint of mathematical research and teaching It looks for answers both in mathematics and in the philosophy of mathematics from their beginnings till today The reference point of the considerations is the introducing of the reals in the 19th century that marked an epochal turn in the foundations of mathematics In the book problems connected with the concept of a number with the infinity the continuum and the infinitely small with the applicability of mathematics as well as with sets logic provability and truth and with the axiomatic approach to mathematics are considered In Chapter 6 the meaning of infinitesimals to mathematics and to the elements of analysis is presented The authors of the present book are mathematicians Their aim is to introduce mathematicians and teachers of mathematics as well as students into the philosophy of mathematics The book is suitable also for professional philosophers as well as for students of philosophy just because it approaches philosophy from the side of mathematics The knowledge of mathematics needed to understand the text is elementary Reports on historical conceptions Thinking about today's mathematical doing and thinking Recent developments Based on the third revised German edition For mathematicians students teachers researchers and lecturers and readers interested in mathematics and philosophy Contents On the way to the reals On the history of the philosophy of mathematics On fundamental questions of the philosophy of mathematics Sets and set theories Axiomatic approach and logic Thinking and calculating infinitesimally First nonstandard steps Retrospection

BEYOND PERMANENCE Craig Eisendrath, 2011-02-17 Beyond Permanence The Great Ideas of the West covers the full range of Western thought The first part reviews Western thought from its earliest beginnings in the civilization of Sumer through the philosophy of Hegel After Sumer it covers Egypt Judaism Classical philosophy focusing on Plato and Aristotle Christianity and the Gnostics the medieval church and the mystics and the final attempt by philosophers like Rene Descartes and Immanuel Kant to pin down the world in a comprehensive philosophy The aim was permanence of explanation describing a world of permanence whose

actions reflected the essential nature of its constituents. The second part moves into the modern age with the new physics and biology and the philosophies of William James and Alfred North Whitehead. It shows for example how the mind is not the permanent soul but is rather the manifestation of the body particularly the brain. Through the work of John Dewey and others it outlines a new activism whereby people don't accept society as a permanent order but think of it as constantly subject to improvement. We are not in society but society is in us and is open to our needs and desires. The Soul of a University Chris Brink, 2018-07-01. What is the role of a university in society? In this innovative book Chris Brink offers the timely reminder that it should have social purpose as well as achieve academic excellence. The current obsession with rankings and league tables has perpetuated inequality and is preventing social mobility. This book shows how universities can and should respond to societal challenges and promote positive social change.

Critical Mathematics Education Paul Ernest, Bharath Sriraman, Nuala Ernest, 2016-01-01. Mathematics is traditionally seen as the most neutral of disciplines, the furthest removed from the arguments and controversy of politics and social life. However, critical mathematics challenges these assumptions and actively attacks the idea that mathematics is pure, objective and value neutral. It argues that history, society and politics have shaped mathematics not only through its applications and uses but also through molding its concepts, methods and even mathematical truth and proof, the very means of establishing truth. Critical mathematics education also attacks the neutrality of the teaching and learning of mathematics, showing how these are value-laden activities indissolubly linked to social and political life. Instead, it argues that the values of openness, dialogicality, criticality, towards received opinion, empowerment of the learner and social, political engagement and citizenship are necessary dimensions of the teaching and learning of mathematics if it is to contribute towards democracy and social justice. This book draws together critical theoretic contributions on mathematics and mathematics education from leading researchers in the field. Recurring themes include: The natures of mathematics and critical mathematics education; issues of epistemology and ethics; Ideology; the hegemony of mathematics; ethnomathematics and real life education; Capitalism; globalization; politics; social class; habitus; citizenship and equity. The book demonstrates the links between these themes and the discipline of mathematics and its critical teaching and learning. The outcome is a groundbreaking collection unified by a shared concern with critical perspectives of mathematics and education and of the ways they impact on practice.

Cosmology in the Early Modern Age: A Web of Ideas Paolo Bussotti, Brunello Lotti, 2023-01-05. This volume addresses the history and epistemology of early modern cosmology. The authors reconstruct the development of cosmological ideas in the age of scientific revolution from Copernicus to Leibniz, taking into account the growth of a unified celestial and terrestrial mechanics. The volume investigates how in the rise of the new science, cosmology displayed deep and multifaceted interrelations between scientific notions stemming from mechanics, mathematics, geometry, astronomy and philosophical concepts. These were employed to frame a general picture of the universe as well as to criticize and interpret scientific notions and observational data. This interdisciplinary work reconstructs

a conceptual web pervaded by various intellectual attitudes and drives It presents an historical epistemological unified itinerary which includes Copernicus Kepler Galileo Descartes Huygens Newton and Leibniz For each of the scientists and philosophers a presentation and commentary is made of their cosmological views and where relevant outlines of their most relevant physical concepts are given Furthermore the authors highlight the philosophical and epistemological implications of their scientific works This work is helpful both as a synthetic overview of early modern cosmology and an analytical exposition of the elements that were intertwined in early modern cosmology This book addresses historians philosophers and scientists and can also be used as a research source book by post graduate students in epistemology history of science and history of philosophy

Mathematics in 10 Lessons Jerry P. King, 2010-12-29 Traditional Chinese edition of Mathematics in 10 Lessons The Grand Tour This is one of the best books to help lay a solid foundation of math skills for children and for adults who are a little rusty It goes into details to explain concepts and wordings from the very beginning and build up step by step In Chinese Distributed by Tsai Fong Books Inc

Gaither's Dictionary of Scientific Quotations Carl C. Gaither, Alma E. Cavazos-Gaither, 2008-01-08 Scientists and other keen observers of the natural world sometimes make or write a statement pertaining to scientific activity that is destined to live on beyond the brief period of time for which it was intended This book serves as a collection of these statements from great philosophers and thought influencers of science past and present It allows the reader quickly to find relevant quotations or citations Organized thematically and indexed alphabetically by author this work makes readily available an unprecedented collection of approximately 18 000 quotations related to a broad range of scientific topics

The Learning and Teaching of Geometry in Secondary Schools Pat Herbst, Taro Fujita, Stefan Halverscheid, Michael Weiss, 2017-03-16 IMPACT Interweaving Mathematics Pedagogy and Content for Teaching is an exciting new series of texts for teacher education which aims to advance the learning and teaching of mathematics by integrating mathematics content with the broader research and theoretical base of mathematics education The Learning and Teaching of Geometry in Secondary Schools reviews past and present research on the teaching and learning of geometry in secondary schools and proposes an approach for design research on secondary geometry instruction Areas covered include teaching and learning secondary geometry through history the representations of geometric figures students cognition in geometry teacher knowledge practice and beliefs teaching strategies instructional improvement and classroom interventions research designs and problems for secondary geometry Drawing on a team of international authors this new text will be essential reading for experienced teachers of mathematics graduate students curriculum developers researchers and all those interested in exploring students study of geometry in secondary schools

Phenomenology and Phaneroscopy: A Neglected Chapter in the History of Ideas Ahti-Veikko Pietarinen, Mohammad Shafiei, 2024-10-03 This book shows for the first time in its full spectrum the interconnectedness and topicality of two historically and philosophically significant developments of philosophical theories of the study of mind that of phenomenology of Edmund Husserl and

phaneroscopy of Charles S Peirce The chapters in this book put the two thinkers in a novel discourse while engaging in mutual scholarship on the large overlaps between the historically two largely independently developed but converging ideas of mind cognition consciousness being and experience It is the second volume in a projected series of three the first of which is Peirce and Husserl Mutual Insights on Logic Mathematics and Cognition 2019 This book consists of three parts Part I contains studies on the basic elements and the methodological themes of both phenomenologies vis vis each other Part II of the book is dedicated to metaphysical and existential themes Finally this book contains a hitherto unpublished selection of connected texts from Charles Peirce concerning phaneroscopy the theory of definitions and other related historical philosophical and religious themes from 1910 transcribed and introduced by one of the editors of the volume This book is of interest to scholars in phenomenology phaneroscopy and the history of ideas *Mathematics* B.K. Youse,1974 **Place of Science in a World of Values and Facts** Loucas G. Christophorou,2005-12-27 This is an engrossing book It is also an unusual book it is written by a scientist who is quite willing to talk about the softer side of life about things such as love and respect and responsibility and to try and position them in the context of his science He is also willing to talk about religion the manner in which it relates to science and science to it and to attempt reconciliation of both He sets himself a tough task to tread the narrow path between the maudlin and the severely sober In this he is eminently successful He is successful not because he aims at any grand synthesis but because he has chosen the more modest path of simply laying out the cards on the table This work is also unusual for another reason The majority of books that attempt to explain science to a lay public that try to describe its workings its raison d tre its hidden contents its societal impact its implications for our future etc are written by theorists This is hardly surprising The theoretician after all is expected to think deeply to be the great unifier to be concerned with meaning Very few books about science are written by scientists ones who spend their time in a working experimental laboratory This is such a book And because it is it is also a very different book How Mathematicians Think William Byers,2010-04-12 To many outsiders mathematicians appear to think like computers grimly grinding away with a strict formal logic and moving methodically even algorithmically from one black and white deduction to another Yet mathematicians often describe their most important breakthroughs as creative intuitive responses to ambiguity contradiction and paradox A unique examination of this less familiar aspect of mathematics How Mathematicians Think reveals that mathematics is a profoundly creative activity and not just a body of formalized rules and results Nonlogical qualities William Byers shows play an essential role in mathematics Ambiguities contradictions and paradoxes can arise when ideas developed in different contexts come into contact Uncertainties and conflicts do not impede but rather spur the development of mathematics Creativity often means bringing apparently incompatible perspectives together as complementary aspects of a new more subtle theory The secret of mathematics is not to be found only in its logical structure The creative dimensions of mathematical work have great implications for our notions of mathematical and scientific truth and How Mathematicians

Think provides a novel approach to many fundamental questions Is mathematics objectively true Is it discovered or invented And is there such a thing as a final scientific theory Ultimately How Mathematicians Think shows that the nature of mathematical thinking can teach us a great deal about the human condition itself **English Mechanic and World of Science** ,1878

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