Euclidean and Non-Euclidean Geometries

DEVELOPMENT AND HISTORY

Marvin Jay Greenberg



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Mathematics will be a valuable resource for teachers of and students in courses in mathematics or its history The book should also be of interest to anyone with a background in mathematics who wishes to learn more about the important Using History to Teach Mathematics Victor J. Katz, 2000-09-21 This volume examines moments in its development how the history of mathematics can find application in the teaching of mathematics itself Conflicting Values of Inquiry ,2015-01-08 Historical research in previous decades has done a great deal to explore the social and political context of early modern natural and moral inquiries Particularly since the publication of Steven Shapin and Simon Schaffer's Leviathan and the Air Pump 1985 several studies have attributed epistemological stances and debates to clashes of political and theological ideologies The present volume suggests that with an awareness of this context it is now worth turning back to questions of the epistemic content itself The contributors to the present collection were invited to explore how certain non epistemic values had been turned into epistemic ones how they had an effect on epistemic content and eventually how they became ideologies of knowledge playing various roles in inquiry and application throughout early modern Europe Investigations of Curved Surfaces Karl Friedrich Gauss, 2013-02-20 This influential work defines the concept of surface curvature and presents the important theorem stating that the Gauss curvature is invariant under arbitrary isometric deformation of a curved surface 1902 edition Conceptual Change and the Philosophy of Science David J. Stump, 2015-05-15 In this book David Stump traces alternative conceptions of the a priori in the philosophy of science and defends a unique position in the current debates over conceptual change and the constitutive elements in science Stump emphasizes the unique epistemological status of the constitutive elements of scientific theories constitutive elements being the necessary preconditions that must be assumed in order to conduct a particular scientific inquiry. These constitutive elements such as logic mathematics and even some fundamental laws of nature were once taken to be a priori knowledge but can change thus leading to a dynamic or relative a priori Stump critically examines developments in thinking about constitutive elements in science as a priori knowledge from Kant's fixed and absolute a priori to Quine's holistic empiricism By examining the relationship between conceptual change and the epistemological status of constitutive elements in science Stump puts forward an argument that scientific revolutions can be explained and relativism can be avoided without resorting to universals or absolutes Basic Belief and Basic Knowledge René Woudenberg, Sabine Roeser, Ron Rood, 2013-05-02 Over the last two decades foundationalism has been severely criticized In response to this various alternatives to it have been advanced notably coherentism At the same time new versions of foundationalism were crafted that were claimed to be immune to the earlier criticisms This volume contains 12 papers in which various aspects of this dialectic are covered A number of papers continue the trend to defend foundationalism and foundationalism s commitment to basic beliefs and basic knowledge against various attacks Others aim to show that one important objection against coherentism viz that the notion of coherence is too vague to be useful can be countered **A History of Mathematics** Luke Hodgkin, 2013-02-21 A History of

Mathematics From Mesopotamia to Modernity covers the evolution of mathematics through time and across the major Eastern and Western civilizations It begins in Babylon then describes the trials and tribulations of the Greek mathematicians The important and often neglected influence of both Chinese and Islamic mathematics is covered in detail placing the description of early Western mathematics in a global context The book concludes with modern mathematics covering recent developments such as the advent of the computer chaos theory topology mathematical physics and the solution of Fermat's Last Theorem Containing more than 100 illustrations and figures this text aimed at advanced undergraduates and postgraduates addresses the methods and challenges associated with studying the history of mathematics. The reader is introduced to the leading figures in the history of mathematics including Archimedes Ptolemy Qin Jiushao al Kashi al Khwarizmi Galileo Newton Leibniz Helmholtz Hilbert Alan Turing and Andrew Wiles and their fields An extensive bibliography with cross references to key texts will provide invaluable resource to students and exercises with solutions will stretch the more advanced reader The Historical Reluctance to Accept Non-Euclidean Geometry Richard Neil Hansen, 1998 Publicationes mathematicae Kossuth Lajos Tudományegyetem. Matematikai Intézet, 1979 Elements of Non-Euclidean Plane Geometry and Trigonometry Horatio Scott Carslaw, 1916 Mathematics, Substance and Surmise Ernest Davis, Philip J. Davis, 2015-11-17 The seventeen thought provoking and engaging essays in this collection present readers with a wide range of diverse perspectives on the ontology of mathematics The essays address such questions as What kind of things are mathematical objects What kinds of assertions do mathematical statements make How do people think and speak about mathematics How does society use mathematics How have our answers to these questions changed over the last two millennia and how might they change again in the future The authors include mathematicians philosophers computer scientists cognitive psychologists sociologists educators and mathematical historians each brings their own expertise and insights to the discussion Contributors to this volume Jeremy Avigad Jody Azzouni David H Bailey David Berlinski Jonathan M Borwein Ernest Davis Philip J Davis Donald Gillies Jeremy Gray Jesper L tzen Ursula Martin Kay O Halloran Alison Pease Steven Piantadosi Lance Rips Micah T Ross Nathalie Sinclair John Stillwell Hellen Verran History of Mathematics, Histories of Problems ,1997

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