17 FAMOUS MATHEMATICIANS

(AND THEIR AMAZING CONTRIBUTIONS)

Modern Mathematicians

Jeremy Gray

Modern Mathematicians:

   <u>Great Ideas of Modern Mathematics, Their Nature and Use</u> Jagjit Singh,1959-01-01 An explanation of the development and structure of the modern mathematics used in contemporary science   <u>Hilbert, Göttingen and the Development of Modern Mathematics</u> Joan Roselló,2019-02-01 David Hilbert is one of the outstanding mathematicians of the twentieth century and probably the most influential This book highlights Hilbert s contributions to mathematics putting them in their historical social and cultural context In doing so particular attention is paid to Hilbert s axiomatic method and his proposal for the foundations of mathematics the so called Hilbert s program The book also discusses the development of algebraic number theory the theory of integral equations modern algebra and the structural image of mathematics In addition it considers the famous list of Mathematical Problems presented in Paris in 1900 the mathematical tradition of the University of G ttingen the great debate on the foundations of mathematics in the twenties between formalists and intuitionists and finally Hilbert s work on the theory of relativity and the foundations of quantum mechanics The book will primarily appeal to an academic audience although it will also be of interest to general interest science readers   *A to Z of Mathematicians* Tucker McElroy,2014-05-14 Profiles more than 150 mathematicians from around the world who made important contributions to their field including Rene Descartes Emily Noether and Bernhard Riemann   **The Best Writing on Mathematics 2021** Mircea Pitici,2022-07-19 The year s finest mathematical writing from around the world This annual anthology brings together the year s finest mathematics writing from around the world and you don t need to be a mathematician to enjoy the pieces collected here These essays from leading names and fresh new voices delve into the history philosophy teaching and everyday aspects of math offering surprising insights into its nature meaning and practice and taking readers behind the scenes of today s hottest mathematical debates Here Viktor Bl sj gives a brief history of lockdown mathematics Yelda Nasifoglu decodes the politics of a seventeenth century play in which the characters are geometric shapes and Andrew Lewis Pye explains the basic algorithmic rules and computational procedures behind cryptocurrencies In other essays Terence Tao candidly recalls the adventures and misadventures of growing up to become a leading mathematician Natalie Wolchover shows how old math gives new clues about whether time really flows and David Hand discusses the problem of dark data information that is missing or ignored And there is much much more

   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   *Classics in the History of Greek Mathematics* Jean Christianidis,2013-04-18 The twentieth century is the period during which the history of Greek mathematics reached its greatest acme Indeed it is by no means exaggerated to say that Greek mathematics represents the unique field from the wider domain of the general history of science which was included in the research agenda of so many and so distinguished scholars from so varied scientific communities historians of science historians of philosophy mathematicians philologists philosophers of science archeologists etc while new scholarship of the highest quality continues to be produced This volume includes 19 classic papers on the history of Greek mathematics that were published during the entire 20th century and affected significantly the state of the art of this field It is divided into six self contained sections each one with its own editor who had the responsibility for the selection of the papers that are republished in the section and who wrote the introduction of the section It constitutes a kind of a Reader book which is today one century after the first publications of Tannery Zeuthen Heath and the other outstanding figures of the end of the 19th and the beg ning of 20th century rather timely in many respects   **Kant's Philosophy of Mathematics** Carl Posy,Ofra Rechter,2020-05-21 Essential for students and scholars this book brings contemporary Kantian scholarship together with the history of philosophy of mathematics   *Essentials of Mathematics* Margie Hale,2003-12-24 Textbook and self study guide for students beginning to study mathematics requiring proof   *The New York Times Guide to Essential Knowledge* The New York Times,2011-10-25 A COMPLETE REVISION AND THOROUGH UPDATING OF THE ULTIMATE REFERENCE FROM THE NEWSPAPER OF RECORD A comprehensive guide offering insight and clarity on a broad range of even more essential subjects Whether you are researching the history of Western art investigating an obscure medical test following current environmental trends studying Shakespeare brushing up on your crossword and Sudoku skills or simply looking for a deeper understanding of the world this book is for you An indispensable resource for every home office dorm room and library this new edition of The New York Times Guide to Essential Knowledge offers in depth explorations of art astronomy biology business economics the environment film geography history the Internet literature mathematics music mythology philosophy photography sports theater film and many other subjects This one volume is designed to offer more information than any other book on the most important subjects as well as provide easy to access data critical to everyday life It is the only universal reference book to include authoritative and engaging essays from New York Times experts in almost every field of endeavor The New York Times Guide to Essential Knowledge provides information with matchless accuracy and exceptional clarity This new revised

and expanded third edition covers major categories with an emphasis on depth and historical context providing easy access to data vital for everyday living Covering nearly 50 major categories and providing an immediate grasp of complex topics with charts sidebars and maps the third edition features 50 pages of new material including new sections on Atheism Digital Media Inventions and Discoveries Endangered Species Inflation Musical Theater Book Publishing Wikileaks The Financial Crisis Nuclear Weapons Energy The Global Food Supply Every section has been thoroughly updated making this third edition more useful and comprehensive than ever It informs educates answers illustrates and clarifies it s the only one volume reference book you need   *Mathematics* Douglas M. Campbell,2019-08-08 To understand why mathematics exists and why it is perpetuated one must know something of its history and of the lives and results of famous mathematicians This three volume collection of entertaining articles will captivate those with a special interest in mathematics as well as arouse those with even the slightest curiosity about the most sophisticated sciences   **The Math Book** DK,2019-09-03 See how math s infinite mysteries and beauty unfold in this captivating educational book Discover more than 85 of the most important mathematical ideas theorems and proofs ever devised with this beautifully illustrated book Get to know the great minds whose revolutionary discoveries changed our world today You don t have to be a math genius to follow along with this book This brilliant book is packed with short easy to grasp explanations step by step diagrams and witty illustrations that play with our ideas about numbers What is an imaginary number Can two parallel lines ever meet How can math help us predict the future All will be revealed and explained in this encyclopedia of mathematics It s as easy as 1 2 3 The Math Book tells the exciting story of how mathematical thought advanced through history This diverse and inclusive account will have something for everybody including the math behind world economies and espionage This book charts the development of math around the world from ancient mathematical ideas and inventions like prehistoric tally bones through developments in medieval and Renaissance Europe Fast forward to today and gain insight into the recent rise of game and group theory Delve in deeper into the history of math Ancient and Classical Periods 6000 BCE 500 CE The Middle Ages 500 1500 The Renaissance 1500 1680 The Enlightenment 1680 1800 The 19th Century 1800 1900 Modern Mathematics 1900 Present The Series Simply Explained With over 7 million copies sold worldwide to date The Math Book is part of the award winning Big Ideas Simply Explained series from DK Books It uses innovative graphics along with engaging writing to make complex subjects easier to understand   *The Analyst; or, a Discourse addressed to an Infidel Mathematician Dr. E. Halley ... By the author of "The Minute Philosopher" i.e. George Berkeley, Bishop of Cloyne* ANALYST.,1734   **Divine Knowledge** Brian Baumann,2008-02-15 In an original and compelling examination of traditional mathematics this comprehensive study of the anonymous Manual of Mongolian Astrology and Divination published by A Mostaert in 1969 takes on the fundamental problem of the post enlightenment categorization of knowledge in particular the inherently problematic realms of religion and science as well as their subsets medicine ritual and magic In the process of elucidating the rhetoric and logic shaping

this manual the author reveals not only the intertwined intellectual history of Eurasia from Greece to China but also dismantles many of the discourses that have shaped its modern interpretations **Landmark Writings in Western Mathematics 1640-1940** Ivor Grattan-Guinness,2005-02-11 This book contains around 80 articles on major writings in mathematics published between 1640 and 1940 All aspects of mathematics are covered pure and applied probability and statistics foundations and philosophy Sometimes two writings from the same period and the same subject are taken together The biography of the author s is recorded and the circumstances of the preparation of the writing are given When the writing is of some lengths an analytical table of its contents is supplied The contents of the writing is reviewed and its impact described at least for the immediate decades Each article ends with a bibliography of primary and secondary items First book of its kind Covers the period 1640 1940 of massive development in mathematics Describes many of the main writings of mathematics Articles written by specialists in their field **Why Is There Philosophy of Mathematics At All?** Ian Hacking,2014-01-30 Hacking explores how mathematics became possible for the human race and how it ensured our status as the dominant species *The Phenomenological Critique of Mathematisation and the Question of Responsibility* Ľubica Učník,Ivan Chvatík,Anita Williams,2014-11-19 This edited collection discusses phenomenological critiques of formalism and their relevance to the problem of responsibility and the life world The book deals with themes of formalization of knowledge in connection to the life world the natural world the history of science and our responsibility for both our epistemic claims and the world in which we live Readers will discover critiques of formalization the life world and responsibility and a collation and comparison of Pato ka s and Husserl s work on these themes Considerable literature on Husserl is presented here and the two themes of epistemic responsibility and the life world are discussed together This work specifically emphasizes the interrelatedness of these existential aspects of his work self responsibility and the crisis as not only epistemological but also related to human life This volume also introduces Jan Pato ka to English speaking readers as a phenomenologist in his own right Pato ka shows us in particular the significance of the modern abyss between our thinking and the world Readers will discover that this abyss is of concern for our everyday experience because it leads to a rupture in our understanding of the world between the world of our living and its scientific construct We see that Pato ka continually emphasized the relevance of Husserl s work to existential questions relating to human responsibility and the life world which he admits is left largely implicit in Husserl s work This edited collection will spark discussion on the question of responsibility against the backdrop of formalized knowledge which is increasingly inaccessible to human understanding Despite the complexity of some of the analyzed ideas this book discusses these themes in a clear and readable way This work is scholarly exact in its discussion and authoritative in its reading but at the same time accessible to anyone motivated to understand these debates

Mathematics in Ancient Egypt Annette Imhausen,2020-10-13 A survey of ancient Egyptian mathematics across three thousand years Mathematics in Ancient Egypt traces the development of Egyptian mathematics from the end of the fourth

millennium BC and the earliest hints of writing and number notation to the end of the pharaonic period in Greco Roman times Drawing from mathematical texts architectural drawings administrative documents and other sources Annette Imhausen surveys three thousand years of Egyptian history to present an integrated picture of theoretical mathematics in relation to the daily practices of Egyptian life and social structures Imhausen shows that from the earliest beginnings pharaonic civilization used numerical techniques to efficiently control and use their material resources and labor Even during the Old Kingdom a variety of metrological systems had already been devised By the Middle Kingdom procedures had been established to teach mathematical techniques to scribes in order to make them proficient administrators for their king Imhausen looks at counterparts to the notation of zero suggests an explanation for the evolution of unit fractions and analyzes concepts of arithmetic techniques She draws connections and comparisons to Mesopotamian mathematics examines which individuals in Egyptian society held mathematical knowledge and considers which scribes were trained in mathematical ideas and why Of interest to historians of mathematics mathematicians Egyptologists and all those curious about Egyptian culture Mathematics in Ancient Egypt sheds new light on a civilization s unique mathematical evolution

The Mathematician's Brain David Ruelle,2018-06-26 The Mathematician s Brain poses a provocative question about the world s most brilliant yet eccentric mathematical minds were they brilliant because of their eccentricities or in spite of them In this thought provoking and entertaining book David Ruelle the well known mathematical physicist who helped create chaos theory gives us a rare insider s account of the celebrated mathematicians he has known their quirks oddities personal tragedies bad behavior descents into madness tragic ends and the sublime inexpressible beauty of their most breathtaking mathematical discoveries Consider the case of British mathematician Alan Turing Credited with cracking the German Enigma code during World War II and conceiving of the modern computer he was convicted of gross indecency for a homosexual affair and died in 1954 after eating a cyanide laced apple his death was ruled a suicide though rumors of assassination still linger Ruelle holds nothing back in his revealing and deeply personal reflections on Turing and other fellow mathematicians including Alexander Grothendieck Ren Thom Bernhard Riemann and Felix Klein But this book is more than a mathematical tell all Each chapter examines an important mathematical idea and the visionary minds behind it Ruelle meaningfully explores the philosophical issues raised by each offering insights into the truly unique and creative ways mathematicians think and showing how the mathematical setting is most favorable for asking philosophical questions about meaning beauty and the nature of reality The Mathematician s Brain takes you inside the world and heads of mathematicians It s a journey you won t soon forget *Philosophy of Mathematics and Mathematical Practice in the Seventeenth Century* Paolo Mancosu,1996 Includes bibliographical references and index **Plato's Ghost** Jeremy Gray,2022-12-13 Plato s Ghost is the first book to examine the development of mathematics from 1880 to 1920 as a modernist transformation similar to those in art literature and music Jeremy Gray traces the growth of mathematical modernism from its roots in problem solving and

theory to its interactions with physics philosophy theology psychology and ideas about real and artificial languages He shows how mathematics was popularized and explains how mathematical modernism not only gave expression to the work of mathematicians and the professional image they sought to create for themselves but how modernism also introduced deeper and ultimately unanswerable questions Plato s Ghost evokes Yeats s lament that any claim to worldly perfection inevitably is proven wrong by the philosopher s ghost Gray demonstrates how modernist mathematicians believed they had advanced further than anyone before them only to make more profound mistakes He tells for the first time the story of these ambitious and brilliant mathematicians including Richard Dedekind Henri Lebesgue Henri Poincar and many others He describes the lively debates surrounding novel objects definitions and proofs in mathematics arising from the use of na ve set theory and the revived axiomatic method debates that spilled over into contemporary arguments in philosophy and the sciences and drove an upsurge of popular writing on mathematics And he looks at mathematics after World War I including the foundational crisis and mathematical Platonism Plato s Ghost is essential reading for mathematicians and historians and will appeal to anyone interested in the development of modern mathematics

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