



Remarkable Mathematicians

From Euler to von Neumann

IOAN JAMES

CAMBRIDGE

THE MATHEMATICAL ASSOCIATION OF AMERICA

Remarkable Mathematicians From Euler To Von Neumann

Denise Gaskins



Remarkable Mathematicians From Euler To Von Neumann:

Remarkable Mathematicians Ioan Mackenzie James, 2002

Remarkable Mathematician: From Euler To Von

Neumann JAMES, Ioan James introduces and profiles sixty mathematicians from an era which saw mathematics freed from its classical origins to develop into its modern form. The characters all born between 1700 and 1910 come from a wide range of countries and all made an important contribution to mathematics through their ideas, their teaching, their influence and so on. The book is organised chronologically into ten chapters each of which contains potted life stories of six mathematicians. The players James has chosen to portray are sufficiently representative that their stories when read in sequence convey in human terms something of the way in which mathematics developed.

Remarkable Mathematicians Ioan

James, 2003-02-06 Ioan James introduces and profiles sixty mathematicians from the era when mathematics was freed from its classical origins to develop into its modern form. The subjects all born between 1700 and 1910 come from a wide range of countries and all made important contributions to mathematics through their ideas, their teaching and their influence. James emphasizes their varied life stories, not the details of their mathematical achievements. The book is organized chronologically into ten chapters each of which contains biographical sketches of six mathematicians. The men and women James has chosen to portray are representative of the history of mathematics such that their stories when read in sequence convey in human terms something of the way in which mathematics developed. Ioan James is a professor at the Mathematical Institute, University of Oxford. He is the author of *Topological Topics* (Cambridge, 1983), *Fibrewise Topology* (Cambridge, 1989), *Introduction to Uniform Spaces* (Cambridge, 1990), *Topological and Uniform Spaces* (Springer Verlag, New York, 1999) and co-author with Michael C. Crabb of *Fibrewise Homotopy Theory* (Springer Verlag, New York, 1998). James is the former editor of the London Mathematical Society Lecture Note Series and volume editor of numerous books. He is the organizer of the Oxford Series of Topology symposia and other conferences and co-chairman of the Task Force for Mathematical Sciences of Campaign for Oxford.

The Foundations of Mathematics, Updated Edition Michael Bradley, 2019-11-01 Praise for the previous edition: ample information for reports. School Library Journal. During the 16th and 17th centuries, mathematicians developed a wealth of new ideas but had not carefully employed accurate definitions, proofs, or procedures to document and implement them. However, in the early 19th century, mathematicians began to recognize the need to precisely define their terms to logically prove even obvious principles and to use rigorous methods of manipulation. The Foundations of Mathematics, Updated Edition presents the lives and accomplishments of 10 mathematicians who contributed to one or more of the four major initiatives that characterized the rapid growth of mathematics during the 19th century: the introduction of rigor, the investigation of the structure of mathematical systems, the development of new branches of mathematics, and the spread of mathematical activity throughout Europe. This updated edition communicates the importance and impact of the work of the pioneers who redefined this area of study. Each unit contains information on the person's research discoveries.

and contributions to the field and concludes with a list of print and Internet references specific to that individual

A History in Sum Steve Nadis, 2013-11-01 In the twentieth century American mathematicians began to make critical advances in a field previously dominated by Europeans Harvard's mathematics department was at the center of these developments A History in Sum is an inviting account of the pioneers who trailblazed a distinctly American tradition of mathematics in algebraic geometry complex analysis and other esoteric subdisciplines that are rarely written about outside of journal articles or advanced textbooks The heady mathematical concepts that emerged and the men and women who shaped them are described here in lively accessible prose The story begins in 1825 when a precocious sixteen year old freshman Benjamin Peirce arrived at the College He would become the first American to produce original mathematics an ambition frowned upon in an era when professors largely limited themselves to teaching Peirce's successors transformed the math department into a world class research center attracting to the faculty such luminaries as George David Birkhoff Influential figures soon flocked to Harvard some overcoming great challenges to pursue their elected calling A History in Sum elucidates the contributions of these extraordinary minds and makes clear why the history of the Harvard mathematics department is an essential part of the history of mathematics in America and beyond

Half a Century of Pythagoras Magazine Alex Van Den Brandhof, Jan Guichelaar, Arnout Jaspers, 2015-09-29 Half a Century of Pythagoras Magazine is a selection of the best and most inspiring articles from this Dutch magazine for recreational mathematics Founded in 1961 and still thriving today Pythagoras has given generations of high school students in the Netherlands a perspective on the many branches of mathematics that are not taught in schools The book contains a mix of easy yet original puzzles more challenging and at least as original problems as well as playful introductions to a plethora of subjects in algebra geometry topology number theory and more Concepts like the sudoku and the magic square are given a whole new dimension One of the first editors was a personal friend of world famous Dutch graphic artist Maurits Escher whose impossible objects have been a recurring subject over the years Articles about his work are part of a special section on Mathematics and Art While many books on recreational mathematics rely heavily on folklore a reservoir of ancient riddles and games that are being recycled over and over again most of the puzzles and problems in Half a Century of Pythagoras Magazine are original invented for this magazine by Pythagoras many editors and authors over the years Some are no more than cute little brainteasers which can be solved in a minute others touch on profound mathematics and can keep the reader entranced indefinitely Smart high school students and anyone else with a sharp and inquisitive mind will find in this book a treasure trove which is rich enough to keep his or her mind engaged for many weeks and months

Modern Mathematics Facts On File, Incorporated, 2006 During the first half of the 20th century mathematics became an international discipline that led to major advances in science and technology Modern Mathematics 1900 to 1950 provides an eye opening introduction to those five historic decades by analyzing the advancement of the field through the accomplishments of 10 significant mathematicians From David Hilbert and Emmy Noether who

introduced the infinite dimensional vector spaces and algebraic rings that bear their names to Norbert Wiener the founder of cybernetics this in depth volume is an excellent choice for libraries aiming to provide a range of resources covering the history of mathematics

Mathematics for Human Flourishing Francis Su, 2020-01-07 The ancient Greeks argued that the best life was filled with beauty truth justice play and love The mathematician Francis Su knows just where to find them Kevin Hartnett Quanta Magazine This is perhaps the most important mathematics book of our time Francis Su shows mathematics is an experience of the mind and most important of the heart James Tanton Global Math Project For mathematician Francis Su a society without mathematical affection is like a city without concerts parks or museums To miss out on mathematics is to live without experiencing some of humanity s most beautiful ideas In this profound book written for a wide audience but especially for those disenchanted by their past experiences an award winning mathematician and educator weaves parables puzzles and personal reflections to show how mathematics meets basic human desires such as for play beauty freedom justice and love and cultivates virtues essential for human flourishing These desires and virtues and the stories told here reveal how mathematics is intimately tied to being human Some lessons emerge from those who have struggled including philosopher Simone Weil whose own mathematical contributions were overshadowed by her brother s and Christopher Jackson who discovered mathematics as an inmate in a federal prison Christopher s letters to the author appear throughout the book and show how this intellectual pursuit can and must be open to all

The G. H. Hardy Reader Donald J. Albers, Gerald L. Alexanderson, William Dunham, Mathematical Association of America, 2016-04-11 G H Hardy ranks among the greatest twentieth century mathematicians This book introduces this extraordinary individual and his writing

R.L. Moore John Parker, 2005 R L Moore Mathematician and Teacher presents a full and frank biography of a mathematician recognized as one of the principal figures in the 20th Century progression of the American school of point set topology He was equally well known as creator of the Moore Method no textbooks no lectures no conferring in which there is a current and growing revival of interest and modified application under inquiry based learning projects in both the United States and the United Kingdom Parker draws on oral history with first person recollections from many leading figures in the American mathematics community of the last half century The story embraces some of the most famous and influential mathematical names in America and Europe from the late 1900s in what is undoubtedly a lively account of this controversial figure once described as Mr Chips with Attitude He was the first American to become a Visiting Lecturer for the American Mathematical Society was a member of the National Academy of Sciences published 68 papers and a book that is still referred to seventy years later and that has been the subject of literally hundreds of papers by other mathematicians around the globe Three of Moore s students followed him as president of the American Mathematical Society and three others became vice presidents Five served as president of the Mathematical Association of America and three became members of the National Academy of Sciences

Information Theory and Coding by Example Mark Kelbert, Yu. M. Suhov, 2013-09-12 A

valuable teaching aid Provides relevant background material many examples and clear solutions to problems taken from real exam papers Theory of Differential Equations in Engineering and Mechanics Kam Tim Chau,2017-09-22 This gives comprehensive coverage of the essential differential equations students they are likely to encounter in solving engineering and mechanics problems across the field alongside a more advance volume on applications This first volume covers a very broad range of theories related to solving differential equations mathematical preliminaries ODE n th order and system of 1st order ODE in matrix form PDE 1st order 2nd and higher order including wave diffusion potential biharmonic equations and more Plus more advanced topics such as Green s function method integral and integro differential equations asymptotic expansion and perturbation calculus of variations variational and related methods finite difference and numerical methods All readers who are concerned with and interested in engineering mechanics problems climate change and nanotechnology will find topics covered in these books providing valuable information and mathematics background for their multi disciplinary research and education **Six Sources of Collapse** Charles R. Hadlock,2012 An accessible investigation into the

mathematics behind collapse processes ranging from crashing financial markets to extreme weather to ecological disasters *The Foundations of Mathematics* Michael J. Bradley,2006 During the 16th and 17th centuries mathematicians developed a wealth of new ideas but had not carefully employed accurate definitions proofs or procedures to document and implement them However in the early 19th century mathematicians began to recognize the need to precisely define their terms to logically prove even obvious principles and to use rigorous methods of manipulation The Foundations of Mathematics presents the lives and accomplishments of 10 mathematicians who lived between CE 1800 and 1900 and contributed to one or more of the four major initiatives that characterized the rapid growth of mathematics during the 19th century the introduction of rigor the investigation of the structure of mathematical systems the development of new branches of mathematics and the spread of mathematical activity throughout Europe This readable new volume communicates the importance and impact of the work of the pioneers who redefined this area of study **More Fallacies, Flaws & Flimflam**

Edward J. Barbeau,2013-10-16 More Fallacies Flaws and Flimflam is the second volume of selections drawn mostly from the College Mathematics Journal column Fallacies Flaws and Flimflam from 2000 through 2008 The MAA published the first collection Mathematical Flaws Fallacies and Flimflam in 2000 As in the first volume More Fallacies Flaws and Flimflam contains items ranging from howlers outlandish procedures that nonetheless lead to a correct answer to deep or subtle errors often made by strong students Although some are provided for entertainment others challenge the reader to determine exactly where things go wrong Items are sorted by subject matter Elementary teachers will find chapter 1 of most use while middle and high schoolteachers will find chapters 1 2 3 7 and 8 applicable to their levels College instructors can delve for material in every part of the book There are frequent references to the College Mathematics Journal these are denoted by CMJ In the Dark on the Sunny Side Lawrence W. Baggett,2012-12-06 Misfortune struck one June day in 1944

when a five year old boy was blinded following an accident with a paring knife That boy Larry W Baggett grew up to become an internationally renowned research mathematician and a successful university professor At every stage in his life Baggett broke new ground he was the first blind student enrolled in the Orlando public school system the first blind student admitted to Davidson College and the first blind doctoral student in mathematics at the University of Washington This memoir describes his successes and failures as a blind person living and learning in the sighted world In addition he reflects on his two great passions in life mathematics and music with short musings on both topics such as discussing how to figure out how many dominoes are in a set the intricacies of jazz chord progressions and the mysterious Comma of Pythagoras **What**

Does Understanding Mathematics Mean for Teachers? Yuichi Handa,2013-05-13 This book opens up alternative ways of thinking and talking about ways in which a person can know a subject in this case mathematics leading to a reconsideration of what it may mean to be a teacher of that subject In a number of European languages a distinction is made in ways of knowing that in the English language is collapsed into the singular word know In French for example to know in the *savoir* sense is to know things facts names how and why things work and so on whereas to know in the *connaître* sense is to know a person a place or even a thing namely an other in such a way that one is familiar with or in relationship with this other Primarily through phenomenological reflection with a touch of empirical input this book fleshes out an image for what a person's *connaître* knowing of mathematics might mean turning to mathematics teachers and teacher educators to help clarify this image **A Day in a Working Life** Gary Westfahl,2015-04-21 Ideal for high school and college students

studying history through the everyday lives of men and women this book offers intriguing information about the jobs that people have held from ancient times to the 21st century This unique book provides detailed studies of more than 300 occupations as they were practiced in 21 historical time periods ranging from prehistory to the present day Each profession is examined in a compelling essay that is specifically written to inform readers about career choices in different times and cultures and is accompanied by a bibliography of additional sources of information sidebars that relate historical issues to present day concerns as well as related historical documents Readers of this work will learn what each profession entailed or entails on a daily basis how one gained entry to the vocation training methods and typical compensation levels for the job The book provides sufficient specific detail to convey a comprehensive understanding of the experiences benefits and downsides of a given profession Selected accompanying documents further bring history to life by offering honest testimonies from people who actually worked in these occupations or interacted with those in that field **Let's Play Math** Denise

Gaskins,2012-09-04 *A New Approach to Differential Geometry using Clifford's Geometric Algebra* John Snygg,2011-12-08 Differential geometry is the study of the curvature and calculus of curves and surfaces A New Approach to Differential Geometry using Clifford's Geometric Algebra simplifies the discussion to an accessible level of differential geometry by introducing Clifford algebra This presentation is relevant because Clifford algebra is an effective tool for dealing with the

rotations intrinsic to the study of curved space Complete with chapter by chapter exercises an overview of general relativity and brief biographies of historical figures this comprehensive textbook presents a valuable introduction to differential geometry It will serve as a useful resource for upper level undergraduates beginning level graduate students and researchers in the algebra and physics communities

Decoding **Remarkable Mathematicians From Euler To Von Neumann**: Revealing the Captivating Potential of Verbal Expression

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