



# Remarkable Mathematicians

From Euler to von Neumann

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# Remarkable Mathematicians From Euler To Von Neumann

**JAMES**



## **Remarkable Mathematicians From Euler To Von Neumann:**

**Remarkable Mathematicians** Ioan Mackenzie James,2002      **Remarkable Mathematicians** Ioan James,2002 This 2003 book contains portrayals of sixty mathematicians which collectively convey how mathematics developed into its modern form      *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      Modern Mathematics, Updated Edition Michael Bradley,2019-11-01 Praise for the previous edition ample information for reports School Library Journal During the first half of the 20th century mathematics became an international discipline that led to major advances in science and technology Modern Mathematics Updated Edition 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 title covers the early 20th century advancements that expanded the field of mathematics and transformed the way that mathematicians do their work This edition is ideal for middle and high school students seeking resources for research or general interest      Excursions in the History of Mathematics Israel Kleiner,2012-02-02 This book comprises five parts The first three contain ten historical essays on important topics number theory calculus analysis and proof respectively Part four deals with several historically oriented courses and Part five provides biographies of five mathematicians who played major roles in the historical events described in the first four parts of the work Excursions in the History of Mathematics was written with several goals in mind to arouse mathematics teachers interest in the history of their subject to encourage mathematics teachers with at least some knowledge of the history of mathematics to offer courses with a strong historical component and to provide an historical perspective on a number of basic topics taught in mathematics courses      *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      **Oxford's Savilian**

**Professors of Geometry** Robin Wilson, 2022-01-10 The Savilian Professorships in Geometry and Astronomy at Oxford University were founded in 1619 by Sir Henry Savile distinguished scholar and Warden of Merton College The Geometry chair in particular is the earliest University based mathematics professorship in England predating the first Cambridge equivalent by about sixty years To celebrate the 400th anniversary of the founding of the geometry chair a meeting was held at the Bodleian Library in Oxford and the talks presented at this meeting have formed the basis for this fully edited and lavishly illustrated book which outlines the first 400 years of Oxford s Savilian Professors of Geometry Starting with Henry Briggs the co inventor of logarithms this volume proceeds via such figures as John Wallis a founder member of the Royal Society and Edmond Halley via the 19th century figures of Stephen Rigaud Baden Powell Henry Smith and James Joseph Sylvester to the 20th century and the present day Oxford s Savilian Professors of Geometry The First 400 Years assumes no mathematical background and should therefore appeal to the interested general reader with an interest in mathematics and the sciences It should also be of interest to anyone interested in the history of mathematics or of the development of Oxford and its namesake university To all of these audiences it offers portraits of mathematicians at work and an accessible exposition of historical mathematics in the context of its times [A History in Sum](#) Steve Nadis, Shing-Tung Yau, 2013-11-01 In the twentieth century mathematicians at Harvard University trailblazed a distinctly American tradition in algebraic geometry and topology complex analysis number theory and other esoteric fields Written in accessible prose [A History in Sum](#) takes a close look at the contributions to higher mathematics of these extraordinary minds [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 **Bulletin of the Belgian Mathematical Society, Simon Stevin**, 2005 **Math Horizons**, 1993 *Pioneers in Mathematics* Michael John Bradley, 2006 **Gazette - Australian Mathematical Society** Australian Mathematical Society, 2003 [The History of Mathematics](#) David M. Burton, 2007 This text is designed for the junior senior mathematics major who intends to teach mathematics in high school or college It concentrates on the history of

those topics typically covered in an undergraduate curriculum or in elementary schools or high schools At least one year of calculus is a prerequisite for this course This book contains enough material for a 2 semester course but it is flexible enough to be used in the more common 1 semester course *Mathematical Reviews* ,2004 **Is Mathematics Inevitable?** Underwood Dudley,2008-04-29 A collection of true stories anecdotes and other gems from the literature of mathematics that shine as brightly today as when they first appeared they deserve to be seen and admired Most are non technical and will be found interesting amusing or informative by readers with any interest in mathematics **Science and Scientists** ,2006 **Choice** ,2003 The Philosopher's Index ,2008 Vols for 1969 include a section of abstracts *The Mathematical Gazette* ,2005

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