Notable Mathematicians

From Ancient Times to the Present

Robyn V. Young,
Editor

Notable Mathematicians From Ancient Times To The Present

Hans Ostrom,J. David Macey Jr.

Notable Mathematicians From Ancient Times To The Present:

Notable Mathematicians Robyn V. Young,Zoran Minderović,1998 In addition to profiling 300 mathematicians from ancient times to the present day this volume includes women and minorities provides a timeline of mathematics lists winners of mathematical awards and prizes and indexes its subjects by sex nationality and topic **The Birth of Mathematics, Updated Edition** Michael Bradley,2019-11-01 Praise for the previous edition ample information for reports School Library Journal From 700 BCE to 1300 CE thousands of scholars from many civilizations introduced mathematical ideas that established the foundations of arithmetic number theory algebra geometry and trigonometry as well as the related sciences of astronomy and physics Although we know very little about specific individuals who made important mathematical discoveries in Babylonia Egypt and China historians in Arabia ancient Greece India and medieval Italy preserved a more complete record including the identities of some of the innovators The Birth of Mathematics Updated Edition profiles 10 individuals spanning four cultures and 20 centuries as representatives of the numerous scholars who contributed to the field of mathematics The stories of their achievements provide a glimpse into the lives and the minds of some of the pioneers who discovered mathematics 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 **The Age of Genius, Updated Edition** Michael Bradley,2019-11-01 Although mathematical innovation stagnated in Europe after the fall of the Roman Empire scholars in southern Asia and the Middle East continued to preserve the mathematical writings of the Greeks and contributed new ideas to arithmetic algebra geometry and trigonometry as well as astronomy and physics The five centuries from 1300 to 1800 marked the end of a rich period of cultural mathematical and scientific advancements in China India and Arabic countries while witnessing new intellectual life in Europe and the Western Hemisphere The Age of Genius Updated Edition acquaints middle and high school students with the lives and contributions of 10 intriguing but perhaps lesser known mathematical pioneers of this time **Guide to Information Sources in Mathematics and Statistics** Martha A. Tucker,Nancy D. Anderson,2004-09-30 This book is a reference for librarians mathematicians and statisticians involved in college and research level mathematics and statistics in the 21st century We are in a time of transition in scholarly communications in mathematics practices which have changed little for a hundred years are giving way to new modes of accessing information Where journals books indexes and catalogs were once the physical representation of a good mathematics library shelves have given way to computers and users are often accessing information from remote places Part I is a historical survey of the past 15 years tracking this huge transition in scholarly communications in mathematics Part II of the book is the bibliography of resources recommended to support the disciplines of mathematics and statistics These are grouped by type of material Publication dates range from the 1800 s onwards Hundreds of electronic resources some online both dynamic and static some in fixed media are listed among the paper resources Amazingly a majority of listed electronic

resources are free   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   *Forgotten African American Firsts* Hans Ostrom,J. David Macey Jr.,2023-03-16 Winner of the 2024 RUSA Outstanding Reference Award This book introduces students to African American innovators and their contributions to art entertainment sports politics religion business and popular culture While the achievements of such individuals as Barack Obama Toni Morrison and Thurgood Marshall are well known many accomplished African Americans have been largely forgotten or deliberately erased from the historical record in America This volume introduces students to those African Americans whose successes in entertainment business sports politics and other fields remain poorly understood Dr Charles Drew whose pioneering research on blood transfusions saved thousands of lives during World War II Mae Jemison an engineer who in 1992 became the first African American woman to travel in outer space and Ethel Waters the first African American to star in her own television show are among those chronicled in Forgotten African American Firsts With nearly 150 entries across 17 categories this book has been carefully curated to showcase the inspiring stories of African Americans whose hard work courage and talent have led the course of history in the United States and around the world   Mathematics Frontiers Infobase Holdings, Inc.,2006 Tracing the development of mathematics from a biographical standpoint Mathematics Frontiers 1950 to the Present profiles innovators from the second half of the 20th century who made significant discoveries in both pure and applied mathematics From John H Conway who helped complete the classification of all finite groups and invented The Game of Life board game to Stephen Hawking who established the mathematical basis for black holes to Fan Chung who developed an encoding and decoding algorithm for cell phone calls this lively survey of contemporary minds behind the math is ideal for middle and high school students seeking resources for research or general interest   *Constantin Carathéodory* Maria Georgiadou,2013-12-01 With breathtaking detail Maria Georgiadou sheds light on the work and life of Constantin Carath odory who until now has been ignored by historians In her thought provoking book Georgiadou maps out the mathematician s oeuvre life and turbulent historical surroundings Descending from the Greek lite of Constantinople Carath odory graduated from the military school of Brussels became engineer at the Assiout dam in Egypt and finally dedicated a lifetime to mathematics and education He

significantly contributed to calculus of variations the theory of point set measure the theory of functions of a real variable pdes and complex function theory An exciting and well written biography once started difficult to put down *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 *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 **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 A Level of Martin-Lof Randomness Bradley S. Tice,2012-10-09 This work addresses the notion of compression ratios greater than what has been known for random sequential strings in binary and larger radix based systems as applied to those traditionally found in Kolmogorov complexity A culmination of the author s decade long research that began with his discovery of a compressible random sequential string the book maintains a

theoretical statistical level of introduction suitable for mathematical physicists It discusses the application of ternary quaternary and quinary based systems in statistical communication theory computing and physics **Women in Mathematics** Janet L. Beery,Sarah J. Greenwald,Jacqueline A. Jensen-Vallin,Maura B. Mast,2017-12-02 This collection of refereed papers celebrates the contributions achievements and progress of female mathematicians mostly in the 20th and 21st centuries Emerging from the themed paper session The Contributions of Women to Mathematics 100 Years and Counting at MAA s 2015 MathFest this volume contains a diverse mix of current scholarship and exposition on women and mathematics including biographies histories and cultural discussions The multiplicity of authors also ensures a wide variety of perspectives In inspiring and informative chapters the authors featured in this volume reflect on the accomplishments of women in mathematics showcasing the changes in mathematical culture that resulted as more women obtained tenure track and tenured academic positions received prestigious awards and honors served in leadership roles in professional societies and became more visibly active in the mathematical community Readers will find discussions of mathematical excellence at Girton College Cambridge in the late 19th and early 20th centuries of perseverance by Polish women in mathematics during and after World War II and by Black women in mathematics in the United States from the 1880s onward and of the impact of outreach programs ranging from EDGE s promotion of graduate education to the Daughters of Hypatia dance performances The volume also provides informative biographies of a variety of women from mathematics and statistics many of them well known and others less well known including Charlotte Angas Scott Emmy Noether Mina Rees Gertrude Cox Euphemia Lofton Haynes Norma Hernandez Deborah Tepper Haimo and Teri Perl These essays provide compelling reading for a wide audience including mathematicians historians of science teachers of mathematics and students at the high school college and graduate levels Anyone interested in attracting more girls and women as students faculty and or employees will also find this volume engaging and enlightening Partial Differential Equations in Mechanics 2 A.P.S. Selvadurai,2013-06-29 For he who knows not mathematics cannot know any other sciences what is more he cannot discover his own ignorance or find its proper remedies Opus Majus Roger Bacon 1214 1294 The material presented in these monographs is the outcome of the author s long standing interest in the analytical modelling of problems in mechanics by appeal to the theory of partial differential equations The impetus for wri ting these volumes was the opportunity to teach the subject matter to both undergraduate and graduate students in engineering at several universities The approach is distinctly different to that which would adopted should such a course be given to students in pure mathematics in this sense the teaching of partial differential equations within an engineering curriculum should be viewed in the broader perspective of The Modelling of Problems in Engineering An engineering student should be given the opportunity to appreciate how the various combination of balance laws conservation equa tions kinematic constraints constitutive responses thermodynamic restric tions etc culminates in the development of a partial differential equation or sets of partial differential equations with potential for applications to en

gineering problems This ability to distill all the diverse information ab out a physical or mechanical process into partial differential equations is a par ticular attraction of the subject area *Partial Differential Equations in Mechanics 1* A.P.S. Selvadurai,2000-10-19 This two volume work focuses on partial differential equations PDEs with important applications in mechanical and civil engineering emphasizing mathematical correctness analysis and verification of solutions The presentation involves a discussion of relevant PDE applications its derivation and the formulation of consistent boundary conditions Euclid Josette Campbell,Chris Hayhurst,2015-07-15 Euclid a Greek mathematician flourished around 300 BCE It was he who shaped geometry into what it is today As a result he became known as the father of geometry Euclid founded his own school in Alexandria Egypt and gained a reputation as an exceptional geometry teacher The Elements his thirteen volume treatise on mathematics and geometry was considered to be one of the most influential mathematical works in history Readers consider some of the definitions and postulates from this great work They also learn about ancient Greek civilization and the renowned Greek mathematicians and philosophers who influenced Euclid s thinking **Euclid** Chris Hayhurst,2005-12-15 Biography of Greek mathematician Euclid describing the lasting influence he has had on the field of geometry All Things Medieval Ruth A. Johnston,2011-08-15 This insightful survey of the things of medieval Europe allows modern readers to understand what they looked like what they were made of how they were created and how they were used All Things Medieval An Encyclopedia of the Medieval World covers the widest definition of medieval Europe possible not by covering history in the traditional textbook manner of listing wars leaders and significant historic events but by presenting detailed alphabetical entries that describe the artifacts of medieval Europe By examining the hidden material culture and by presenting information about topics that few books cover pottery locks and keys shoes weaving looms barrels toys pets ink kitchen utensils and much more readers get invaluable insights into the nature of life during that time period and area The heartland European regions such as England France Italy and Germany are covered extensively and information regarding the objects of regions such as Byzantium Muslim Spain and Scandinavia are also included For each topic of material culture the entry considers the full scope of the medieval period roughly 500 1450 to give the reader a historical perspective of related traditions or inventions and describes the craftsmen and tools that produced it **Mathematics Frontiers, Updated Edition** Michael Bradley,2019-11-01 Tracing the development of mathematics from a biographical standpoint Mathematics Frontiers Updated Edition profiles innovators from the second half of the 20th century who made significant discoveries in both pure and applied mathematics The 10 mathematicians in this updated edition exemplify a growing diversity within the mathematical community drawing from the talents of individuals across all nationalities races and genders From John H Conway who helped complete the classification of all finite groups and invented The Game of Life board game to Stephen Hawking who established the mathematical basis for black holes to Fan Chung who developed an encoding and decoding algorithm for phone calls this lively survey of contemporary minds behind the math is ideal for middle

and high school students seeking resources for research or general interest   **The Biographical Dictionary of Women in Science** Marilyn Ogilvie,Joy Harvey,2003-12-16 Edited by two of the most respected scholars in the field this milestone reference combines facts fronted fast access to biographical details with highly readable accounts and analyses of nearly 3000 scientists lives works and accomplishments For all academic and public libraries science and women s studies collections

This book delves into Notable Mathematicians From Ancient Times To The Present. Notable Mathematicians From Ancient Times To The Present is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Notable Mathematicians From Ancient Times To The Present, encompassing both the fundamentals and more intricate discussions.

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   This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Notable Mathematicians From Ancient Times To The Present.

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