



Mathematical Sciences Whos Who

Francis Cowley Burnand



Mathematical Sciences Whos Who:

Mathematical Sciences, Who's who Bal Kishan Dass, 2004 The need for a Who's Who in mathematical sciences has always been felt by researchers working in mathematical sciences to keep liaison not only with the researchers working in their area but also to keep themselves abreast of the latest fields of research in mathematical sciences The present book aims to fulfil this need of researchers This volume contains some 505 entries and records in a unique form the biographical information of mathematical scientists from as many as 52 countries along with their fields of interest and specialization the quantum of work done their affiliations etc **Who's who** Henry Robert Addison, Charles Henry Oakes, William John Lawson, Douglas Brooke Wheelton Sladen, 1905 An annual biographical dictionary with which is incorporated Men and women of the time

Who's who in science Henry Smith Williams, Edward Huntington Williams, 1912 Who's who in the United Nations Christian E. Burckel, 1951 *Who's Who in Computational Science and Engineering* Saxe-Coburg Publications, 2005-09 The achievements and biographical details of nearly 1 500 key researchers and practitioners in the fields of computational mechanics applied mathematics computer science artificial intelligence aerospace aeronautical chemical civil environmental mechanical and structural engineering are included in this directory Who's who in British History: A-H Geoffrey Treasure, 1998 A reference work which presents the history of Britain in biographical form The two volumes contain over 1500 short biographies of men and women who played an important part in their time Gaṇitānanda K.

Ramasubramanian, 2019-11-08 This book includes 58 selected articles that highlight the major contributions of Professor Radha Charan Gupta a doyen of history of mathematics written on a variety of important topics pertaining to mathematics and astronomy in India It is divided into ten parts Part I presents three articles offering an overview of Professor Gupta's oeuvre The four articles in Part II convey the importance of studies in the history of mathematics Parts III VII constituting 33 articles feature a number of articles on a variety of topics such as geometry trigonometry algebra combinatorics and spherical trigonometry which not only reveal the breadth and depth of Professor Gupta's work but also highlight his deep commitment to the promotion of studies in the history of mathematics The ten articles of part VIII present interesting bibliographical sketches of a few veteran historians of mathematics and astronomy in India Part IX examines the dissemination of mathematical knowledge across different civilisations The last part presents an up to date bibliography of Gupta's work It also includes a tribute to him in Sanskrit composed in eight verses *The Renaissance of Mechanics* Walter Roy Laird, 2024-05-31 This book gives an account of the origins of theoretical mechanics in antiquity its limited reception in the Arabic and Latin Middle Ages and its recovery and subsequent development in Italy to the time of Galileo From late antiquity to the fifteenth century the ancient science of mechanics the theory of machines was almost completely unknown in the Latin west Then from the mid fifteenth century on Italian humanists began to recover the ancient texts and from them through the sixteenth century Italian mathematicians restored the ancient science of mechanics The Renaissance of

Mechanics first examines the principal ancient works on mechanics the Aristotelian Mechanical Problems the mechanical geometry of Archimedes and Hero's Mechanics and then describes their limited reception in the Arabic world and their even more limited transmission to the medieval Latin west It then traces their recovery in the fifteenth century and their assimilation in the sixteenth by Niccol Tartaglia Francesco Maurolico and Guidobaldo dal Monte culminating in Galileo's rediscovery of Hero's lost mechanical principles The book ends with an examination of Galileo's mechanics and its relation to his new science of motion and suggests how modern mechanics would emerge from these ancient roots Detailed analyses of these works offer new insights and interpretations while remaining accessible to general historians The Renaissance of Mechanics will be of especial interest to those working in the fields of renaissance humanism and the history of ancient medieval and renaissance science and mathematics

Who's who in American Jewry, 1926-1927 **History of Mathematics in Africa: 1986-1999** Paulus Gerdes, Ahmed Djebbar, 2011 The Division and Methods of the Sciences Saint Thomas (Aquinas), 1986 **Who's who in Theology and Science**, 1996 Vilfredo Pareto Alfonso de Pietri-Tonelli, Georges H Bousquet, Julia Bamford, 1994-03-01 From the viewpoint of carrying out multi disciplinary studies between economics and other social sciences Pareto's theories are especially important as they are the core of contemporary orthodox economics His sociology is constructed very differently from his economics First the former deals with non rational social behaviour of human beings whilst the latter with rational behaviour secondly in the methodology the former is empirical and inductive while the latter is logical and deductive The present volume is a revamping of works by two authorities on Pareto It combines Alfonso de Pietri Tonelli's address to the Italian Association for Advancement of Science on the occasion of the tenth anniversary of Pareto's death with selected chapters of Vilfredo Pareto's *la vie et son oeuvre* Payot Paris 1928 by G H Bousquet **The Catholic Who's who and Yearbook** Francis Cowley Burnand, 1928 *Who's who in the Greek World* John Hazel, 2002 With a user friendly A to Z layout this volume contains 1 200 entries on the men and women who have influenced the course of Christian history Founding fathers monarchs Popes saints philanthropists heretics theologians and missionaries are profiled with detailed bibliographic information on each prominent figure Glossary and Chronological table The Who's Who of Nobel Prize Winners, 1901-2000 Louise S. Sherby, 2001-12-30 The Who's Who of Nobel Prize Winners is a one stop source of detailed information on the men and women who earned the Nobel Prize during the 20th century Organized chronologically by prize each extensive article contains in depth information on the laureate's life and career as well as a selected list of his or her publications and biographical resources on the individual A concise commentary explains why the laureate received the award and summarizes the individual's other important achievements This completely updated edition also contains a history of the prize Four indexes distinguish this title from similar biographical references and enable researchers to search by name education nationality or citizenship and religion Who's who in America, 1924 **The International Who's who** H. L. Motter, 1911 **Who's who in New England**, 1909

Education and Society in Late Imperial China, 1600-1900 Benjamin A. Elman, Alexander Woodside, 2023-11-15 This comprehensive volume integrates the history of late imperial China with the history of education over three centuries revealing the significance of education in Chinese social political and intellectual life A collaboration between social and intellectual historians these fifteen essays provide the most wide ranging study in English on China s education in the centuries before the modern revolution This comprehensive volume integrates the history of late imperial China with the history of education over three centuries revealing the significance of education in Chinese social political and intellectual life A collaboration between social and int

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