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Oxford Figures Eight Centuries Of The Mathematical Sciences

John Fauvel, Raymond Flood, Robin Wilson

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cultural presence and a surprising capacity for adaptability The Mathematical World of Charles L. Dodgson (Lewis Carroll) Robin Wilson, Amirouche Moktefi, 2019-02-14 Charles Lutwidge Dodgson is best known for his Alice books Alice s Adventures in Wonderland and Through the Looking Glass written under his pen name of Lewis Carroll Yet whilst lauded for his work in children's fiction and his pioneering work in the world of Victorian photography his everyday job was a lecturer in Mathematics at Christ Church Oxford University The Mathematical World of Charles L Dodgson Lewis Carroll explores the academic background behind this complex individual outlining his mathematical life describing his writings in geometry algebra logic the theory of voting and recreational mathematics before going on to discuss his mathematical legacy This is the first academic work that collects the research on Dodgson's wide ranging mathematical achievements into a single practical volume Much material appears here for the first time such as Dodgson's personal letters and drawings as well as the results of recent investigations into the life and work of Dodgson Complementing this are many illustrations both historical and explanatory as well as a full mathematical bibliography of Dodgson's mathematical publications History of Mathematics: A Source-Based Approach June Barrow-Green, Jeremy Gray, Robin Wilson, 2021-12-17 The History of Mathematics A Source Based Approach is a comprehensive history of the development of mathematics This the first volume of the two volume set takes readers from the beginning of counting in prehistory to 1600 and the threshold of the discovery of calculus It is notable for the extensive engagement with original primary and secondary source material The coverage is worldwide and embraces developments including education in Egypt Mesopotamia Greece China India the Islamic world and Europe The emphasis on astronomy and its historical relationship to mathematics is new and the presentation of every topic is informed by the most recent scholarship in the field. The two volume set was designed as a textbook for the authors acclaimed year long course at the Open University It is in addition to being an innovative and insightful textbook an invaluable resource for students and scholars of the history of mathematics. The authors each among the most distinguished mathematical historians in the world have produced over fifty books and earned scholarly and expository prizes from the major mathematical societies of the English speaking world Oxford's Sedleian Professors of Natural Philosophy Christopher Hollings, Mark McCartney, 2024-02-08 This edited volume traces the varied history of Oxford's Sedleian Professorship of Natural Philosophy through the first four centuries of its existence combining contributions from historians of medicine science mathematics and universities with personal reminiscences of some of the more recent holders of the post

The Best Writing on Mathematics 2016 Mircea Pitici,2017-02-14 The year's finest mathematics writing from around the world This annual anthology brings together the year's finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2016 makes available to a wide audience many articles not easily found anywhere else and you don't need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the

history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today s hottest mathematical debates Here Burkard Polster shows how to invent your own variants of the Spot It card game Steven Strogatz presents young Albert Einstein's proof of the Pythagorean Theorem Joseph Dauben and Marjorie Senechal find a treasure trove of math in New York s Metropolitan Museum of Art and Andrew Gelman explains why much scientific research based on statistical testing is spurious In other essays Brian Greene discusses the evolving assumptions of the physicists who developed the mathematical underpinnings of string theory Jorge Almeida examines the misperceptions of people who attempt to predict lottery results and Ian Stewart offers advice to authors who aspire to write successful math books for general readers And there s much much more In addition to presenting the year s most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed the Origins of the Mathematical Imagination Marcel Danesi, 2023-09-02 This book treats eighteenth century Italian philosopher Giambattista Vico's theory of poetic logic for the first time as the originating force in mathematics transforming instinctive counting and spatial perception into poetic metaphorical symbolism that dovetails with the origin of language It looks at current work on mathematical cognition from Lakoff and N ez to Butterworth Dehaene and beyond matching it against the poetic logic paradigm In a sense it continues from where Kasner and Newman left off connecting contemporary research on the mathematical mind to the idea that the products of early mathematics were virtually identical to the first forms of poetic language As such this book informs the current research on mathematical cognition from a different angle by looking back at a still relatively unknown philosopher within mathematics. The aim of this volume is to look broadly at what constitutes the mathematical mind through the Vichian lens of poetic logic Vico was among the first to suggest that the essential nature of mind could be unraveled indirectly by reconstructing the sources of its modifications his term for creations that is by examining the creation and function of symbols words and all the other uniquely human artifacts including mathematics the mind has allowed humans to establish the world of civil society Vico s term for culture and civilization The book is of interest to cognitive scientists working on math cognition It presents the theory of poetic logic as Vico articulated it in his book The New Science examining its main premises and then applying it to an interpretation of the ongoing work in math cognition It will also be of interest to the general public since it presents a history of early mathematics through the lens of an idea that has borne fruit in understanding the origin of language and symbols more broadly Felix Klein Renate Tobies, 2021-06-23 About Felix Klein the famous Greek mathematician Constantin Carath odory once said It is only by illuminating him from all angles that one can come to understand his significance The author of this biography has done just this A detailed study of original sources has made it possible to uncover new connections to create a more precise representation of this important mathematician scientific organizer and educational reformer and to

identify misconceptions Because of his edition of Julius Pl cker s work on line geometry and due to his own contributions to non Euclidean geometry Klein was already well known abroad before he received his first full professorship at the age of 23 By exchanging ideas with his most important cooperation partner the Norwegian Sophus Lie Klein formulated his Erlangen Program Various other visionary programs followed in which Klein involved mathematicians from Germany and abroad Klein was the most active promoter of Riemann s geometric physical approach to function theory but he also integrated the analytical approaches of the Weierstrass school into his arsenal of methods Klein was a citizen of the world who repeatedly travelled to France Great Britain Italy the United States and elsewhere Despite what has often been claimed it must be emphasized that Klein expressly opposed national chauvinism He promoted mathematically gifted individuals regardless of their nationality religion or gender Many of his works have been translated into English French Italian Russian and other languages more than 300 supporters from around the world made it possible for his portrait to be painted by the prominent impressionist Max Liebermann Inspired by international developments Klein paved the way for women to work in the field of mathematics He was instrumental in reforming mathematical education and he endorsed an understanding of mathematics that affirmed its cultural importance as well as its fundamental significance to scientific and technological progress

Comets, Cosmology and the Big Bang Allan Chapman, 2018-11-23 This book will take the story of astronomy on from where Allan Chapman left it in Stargazers and bring it almost up to date with the developments and discoveries of the last three centuries He covers the big names Halley Hooke Herschel Hubble and Hoyle and includes the women who pushed astronomy forward from Caroline Herschel to the Victorian women astronomers He includes the big discoveries and the huge ideas from the Milky War to the Big Bang the mighty atom and the question of life on other planets And he brings in the contributions made in the US culminating in their race with the USSR to get a man on the moon before turning to the explosion of interest in astronomy that was pioneered by Sir Patrick Moore and The Sky at Night John Greaves. Pyramidographia and Other Writings, with Birch's Life of John Greaves John Anthony Butler, 2019-01-22 This is a modern spelling edition of John Greaves s Pyramidographia 1646 together with some miscellaneous travel writings letters and a biography of Greaves by Thomas Birch It includes a full scholarly introduction and detailed notes This book is the first of its kind in English and undertakes a scientific evaluation of the pyramids through metrics using state of the art instruments and drawing on both ancient and modern authorities amongst which is included Arab and Persian writers as well as Western sources Greaves s work is distinguished from others by his refusal to be drawn into mystical or theological speculation and is an excellent example of how seventeenth century scientists may be said to have pioneered modern methods of scientific inquiry Greaves discusses the age of the pyramids their purpose the nature of their builders and the methods he believes were used to erect them It may be said that he is probably the earliest genuine English Egyptologist and that Pyramidographia is indeed the earliest scientific treatise on the subject Greaves s travel writings which also contain a great

deal of measurement show readers how he approached his sojourn in foreign lands and his letters give some measure of the man and his relationships with fellow scientists and patrons The biography by Thomas Birch further fills out Greaves s life 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 The Rational Shakespeare Michael Wainwright, 2018-08-22 The Rational Shakespeare Peter Ramus Edward de Vere and the Question of Authorship examines William Shakespeare's rationality from a Ramist perspective linking that examination to the leading intellectuals of late humanism and extending those links to the life of Edward de Vere Seventeenth Earl of Oxford The application to Shakespeare's plays and sonnets of a game theoretic hermeneutic an interpretive approach that Ramism suggests but ultimately evades strengthens these connections in further supporting the Oxfordian answer to the question of Shakespearean authorship Caves, Coprolites and Catastrophes ALLAN CHAPMAN, 2020-08-20 An irresistible biography of one of Oxford's most colourful characters John Hedley Brooke In 1824 William Buckland stood in front of the Royal Geological Society and told them about the bones he had been studying the bones of an enormous lizard like creature that he called Megalosaurus This was the first full account of a dinosaur During his life Buckland would also demonstrate changes in the earth's climate champion health reform wage war on slum landlords and become infamous for eating everything he could even a mummified human heart Yet his name has been largely and unjustly forgotten In this brilliantly entertaining colourful biography the first to be written for over a century Allan Chapman brings William Buckland back into the light and explores his fascinating life in full From his pioneering of geology and agricultural science to becoming Dean of Westminster Caves Coprolites and Catastrophes reveals a giant of intellect whose achievements helped revolutionise the British scientific community Carefully balancing Buckland's more eccentric escapades with his scientific prowess and the clash between science and religion in the 19th Century Caves Coprolites and Catastrophes is vivid informative and thoroughly compelling A captivating story packed full of compelling insights into the world of Victorian science and its relationship with the Christian faith Caves Coprolites and Catastrophes is an unmissable biography of an exceptional scientist whose legacy extends down to this day **John Wilkins (1614-1672): New Essays**, 2017-07-31 John Wilkins 1614 72 New Essays presents ten fresh essays on the life and work of the influential English natural philosopher and theologian John Wilkins Wilkins one of the most prominent figures in the scientific revolution in England and a founder of the Royal Society of London published widely on astronomy mechanics language and theology and was also an important churchman and politician These ten essays review Wilkins s writings and influence while also addressing the wider contexts of his activities including his service as head of house at two successive colleges in Oxford and Cambridge and his political work This new collection thus covers all aspects of Wilkins's career and functions as a complete reappraisal of this seminal early modern figure Contributors are C S L Davies Mordechai Feingold Felicity Henderson Natalie Kaoukji Rhodri Lewis

Scott Mandelbrote Jon Parkin William Poole Anna Marie Roos and Richard Serjeantson God is an Englishman Bijan Omrani, 2025-04-24 A llows us to understand the profound and often profoundly beneficial impact of Christianity Anthony Seldon Christianity in England is in decline Congregations are dwindling and ever fewer young people believe Should we merely shrug our shoulders and accept this as inevitable and even healthy or is something important being lost Bijan Omrani argues that this decline is the most momentous change to occur in English history He shows how a religion that has been part of our national story for over 1700 years was instrumental in the creation and development of the English nation its codes of law and morality and its structures of government and kingship He demonstrates its profound cultural impact in areas ranging from architecture and literature to our very landscape and the structure of our everyday life and language Its influence he contends has been enormous largely benign and shouldn t be lightly abandoned Ending with a rousing call to retain Christianity rightly understood as a way of dealing with both the eternal questions of the human condition as well as the malaises of modernity this is an erudite and tender tribute to our Christian history and heritage The Secret Token Andrew Lawler, 2018-06-05 National Bestseller A sweeping account of America's oldest unsolved mystery the people racing to unearth its answer and the sobering truths about race gender and immigration exposed by the Lost Colony of Roanoke In 1587 115 men women and children arrived at Roanoke Island on the coast of North Carolina Chartered by Queen Elizabeth I their colony was to establish England's first foothold in the New World But when the colony's leader John White returned to Roanoke from a resupply mission his settlers were nowhere to be found They left behind only a single clue a secret token carved into a tree Neither White nor any other European laid eyes on the colonists again What happened to the Lost Colony of Roanoke For four hundred years that question has consumed historians and amateur sleuths leading only to dead ends and hoaxes But after a chance encounter with a British archaeologist journalist Andrew Lawler discovered that solid answers to the mystery were within reach He set out to unravel the enigma of the lost settlers accompanying competing researchers each hoping to be the first to solve its riddle In the course of his journey Lawler encounters a host of characters obsessed with the colonists and their fate and he determines why the Lost Colony continues to haunt our national consciousness Thrilling and absorbing The Secret Token offers a new understanding not just of the first English settlement in the New World but of how its disappearance continues to define and divide America Encyclopedia of Renaissance Philosophy Marco Sgarbi, 2022-10-27 Gives accurate and reliable summaries of the current state of research It includes entries on philosophers problems terms historical periods subjects and the cultural context of Renaissance Philosophy Furthermore it covers Latin Arabic Jewish Byzantine and vernacular philosophy and includes entries on the cross fertilization of these philosophical traditions A unique feature of this encyclopedia is that it does not aim to define what Renaissance philosophy is rather simply to cover the philosophy of the period between 1300 and 1650

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