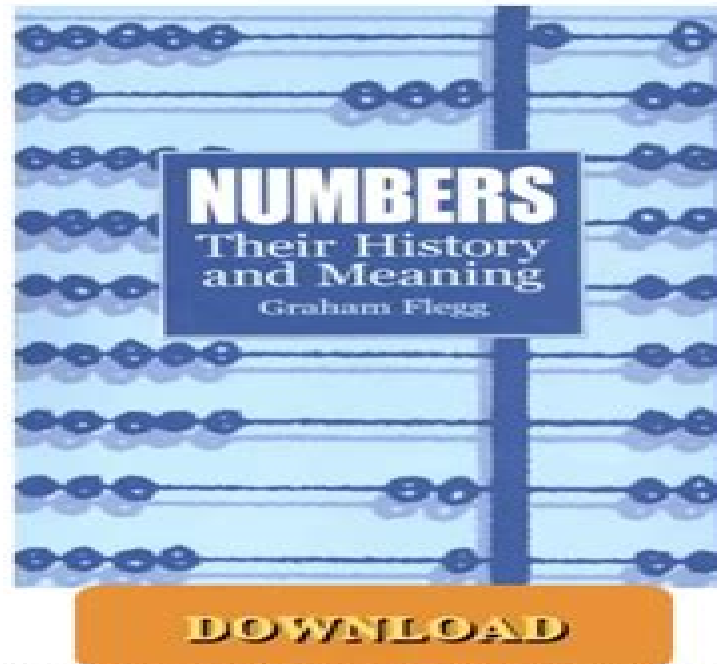


Numbers: Their History and Meaning (Dover Books on Mathematics)



Numbers: Their History and Meaning (Dover Books on Mathematics)

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Much in our daily lives is defined in numerical terms—from the moment we wake in the morning and look at the clock to dialing a phone or paying a bill. But what exactly is a number? When did man begin to count and record numbers? Who made the first calculating machine—and when? At what point did people first think of solving problems by equations? These and many other questions about numbers are answered in this engrossing, clearly written book. Written for general readers by a teacher of mathematics, the jargon-free text traces the evolution of counting systems, examines important milestones, investigates numbers, words, and symbols used around the world, and identifies common roots. The dawn of numerals is also covered, as are fractions, addition, subtraction, multiplication, division, arithmetic symbols, the origins of infinite cardinal arithmetic, symbols for the unknown, the status of zero, numbers and religious belief, recreational math, algebra, the use of calculators —from the abacus to the computer —and a host of other topics. This entertaining and authoritative book will not only provide

Numbers Their History And Meaning

Ivor Grattan-Guinness



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A Brief History of Numbers Leo Corry, 2015-08-27 The world around us is saturated with numbers They are a fundamental pillar of our modern society and accepted and used with hardly a second thought But how did this state of affairs come to be In this book Leo Corry tells the story behind the idea of number from the early days of the Pythagoreans up until the turn of the twentieth century He presents an overview of how numbers were handled and conceived in classical Greek mathematics in the mathematics of Islam in European mathematics of the middle ages and the Renaissance during the scientific revolution all the way through to the mathematics of the 18th to the early 20th century Focusing on both foundational debates and practical use numbers and showing how the story of numbers is intimately linked to that of the idea of equation this book provides a valuable insight to numbers for undergraduate students teachers engineers professional mathematicians and anyone with an interest in the history of mathematics

History of Number Kay Owens, Glen Lean, Patricia Paraide, Charly Muke, 2017-10-24 This unique volume presents an ecocultural and embodied perspective on understanding numbers and their history in indigenous communities The book focuses on research carried out in Papua New Guinea and Oceania and will help educators understand humanity's use of numbers and their development and change The authors focus on indigenous mathematics education in the early years and shine light on the unique processes and number systems of non European styled cultural classrooms This new perspective for mathematics education challenges educators who have not heard about the history of number outside of Western traditions and can help them develop a rich cultural competence in their own practice and a new vision of foundational number concepts such as large numbers groups and systems Featured in this invaluable resource are some data and analyses that chief researcher Glendon Angove Lean collected while living in Papua New Guinea before his death in 1995 Among the topics covered The diversity of counting system cycles where they were established and how they may have developed A detailed exploration of number systems other than base 10 systems including 2 cycle 5 cycle 4 and 6 cycle systems and body part tally systems Research collected from major studies such as Geoff Smith's and Sue Holzknecht's studies of Morobe Province's multiple counting systems Charly Muke's study of counting in the Wahgi Valley in the Jiwaka Province and Patricia Paraide's documentation of the number and measurement knowledge of her Tolai community The implications of viewing early numeracy in the light of this book's research and ways of catering to diversity in mathematics education In this volume Kay Owens draws on recent research from diverse fields such as linguistics and archaeology to present their exegesis on the history of number reaching back ten thousand years ago Researchers and educators interested in the history of mathematical sciences will find History of Number

Evidence from Papua New Guinea and Oceania to be an invaluable resource **Ethnomathematics** Arthur B. Powell, Marilyn Frankenstein, 1997-01-01 Presents the emerging field of ethnomathematics from a critical perspective challenging particular ways in which Eurocentrism permeates mathematics education and mathematics in general

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Mathematical Practice Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed Each section offers insights into the origins debates methodologies and newer perspectives that characterize the discipline today Contributions are written by scholars from mathematics history and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout

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surprising and subversive ways Rather than regularly glorifying a leader large casualty numbers may actually anticipate a ruler's downfall Rather than underscoring an Israelite battle victory numbers sometimes qualify or undermine the triumph of victories

The Search for Certainty Frank J. Swetz, 2012-01-01 Self contained and authoritative this history of mathematics is suited to those with no math background Its absorbing entertaining essays focus on the era from 1800 to 2000 Contributors include Henri Poincaré Judith V Grabiner and H S M Coxeter who discuss topics ranging from logic and infinity to Fermat's Last Theorem

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Koetsier, Marco Ceccarelli, 2012-04-05 This book contains the proceedings of HMM2012 the 4th International Symposium on Historical Developments in the field of Mechanism and Machine Science MMS These proceedings cover recent research concerning all aspects of the development of MMS from antiquity until the present and its historiography machines mechanisms kinematics dynamics concepts and theories design methods collections of methods collections of models institutions and biographies

The Origin and Significance of Zero, 2024-03-11 Winner of the 2024 Outstanding Academic Titles award in Choice a publishing unit of the Association of College religion philosophy arts and mathematics and conversely inhibited by the absence of or aversion to such a concept of Nothingness in the West But not all scholars agree Join the debate

Symbols and Meanings in School Mathematics David Pimm, 2002-11 This timely book explores the various uses and aspects of symbols in school mathematics and the notion of mathematical meaning In addition the author

addresses a number of key issues for the 1990s eg changes within mathematical functioning

The History of

Mathematical Proof in Ancient Traditions Karine Chemla, 2012-07-05 This radical profoundly scholarly book explores the purposes and nature of proof in a range of historical settings It overturns the view that the first mathematical proofs were in Greek geometry and rested on the logical insights of Aristotle by showing how much of that view is an artefact of nineteenth century historical scholarship It documents the existence of proofs in ancient mathematical writings about numbers and shows that practitioners of mathematics in Mesopotamian Chinese and Indian cultures knew how to prove the correctness of algorithms which are much more prominent outside the limited range of surviving classical Greek texts that historians have taken as the paradigm of ancient mathematics It opens the way to providing the first comprehensive textually based history of proof

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