

Sources and Studies
in the History of Mathematics and
Physical Sciences

JACQUELINE A. STEDALL

THE ARITHMETIC OF
INFINITESIMALS

John Wallis 1656



Springer

Arithmetic Of Infinitesimals John Wallis 1656

Jacqueline Stedall



Arithmetic Of Infinitesimals John Wallis 1656:

The Arithmetic of Infinitesimals John Wallis, 2013-06-29 The book is the first English translation of John Wallis's *Arithmetica Infinitorum* 1656 a key text on the seventeenth century development of the calculus Accompanied with annotations and an introductory essay the translation makes Wallis's work fully available for the first time to modern readers It shows how Wallis drew on some of the most important new ideas from the preceding twenty years and took them forward to lay the foundations on which Newton was to build Above all the book displays the crucial mid seventeenth century shift from geometry to arithmetic and algebra as the primary language of mathematics

A History of Parametric Statistical Inference from Bernoulli to Fisher, 1713-1935 Anders Hald, 2008-08-24 This is a history of parametric statistical inference written by one of the most important historians of statistics of the 20th century Anders Hald This book can be viewed as a follow up to his two most recent books although this current text is much more streamlined and contains new analysis of many ideas and developments And unlike his other books which were encyclopedic by nature this book can be used for a course on the topic the only prerequisites being a basic course in probability and statistics The book is divided into five main sections Binomial statistical inference Statistical inference by inverse probability The central limit theorem and linear minimum variance estimation by Laplace and Gauss Error theory skew distributions correlation sampling distributions The Fisherian Revolution 1912-1935 Throughout each of the chapters the author provides lively biographical sketches of many of the main characters including Laplace Gauss Edgeworth Fisher and Karl Pearson He also examines the roles played by DeMoivre James Bernoulli and Lagrange and he provides an accessible exposition of the work of R A Fisher This book will be of interest to statisticians mathematicians undergraduate and graduate students and historians of science

The Rise and Development of the Theory of Series up to the Early 1820s Giovanni Ferraro, 2007-12-20 The manuscript gives a coherent and detailed account of the theory of series in the eighteenth and early nineteenth centuries It provides in one place an account of many results that are generally to be found if at all scattered throughout the historical and textbook literature It presents the subject from the viewpoint of the mathematicians of the period and is careful to distinguish earlier conceptions from ones that prevail today

A Remarkable Collection of Babylonian Mathematical Texts Jöran Friberg, 2007-10-01 The sub collection of mathematical cuneiform texts in the Schøyen Collection makes a substantial addition to the known corpus of such texts It contains 121 texts not counting 151 multiplication tables and 53 small weight stones According to the catalog at the end of the Index of Subjects below where those 121 mathematical texts are ordered by content nearly all known kinds and some new kinds of mathematical cuneiform texts are represented in the collection Therefore it has been possible to organize the present work as a broad general account of Mesopotamian mathematics illustrated mainly by texts from the Schøyen Collection but occasionally also by previously published texts The general disposition of the book is borrowed from my own concise but comprehensive survey of Mesopotamian mathematics in the article on Mathematics in *Reallexikon der*

Assyriologie vol 7 1990 My ambition has been to make the account easily accessible to all kinds of readers yet still as detailed and exhaustive as possible For that purpose there is for instance an introductory Chapter 0 on how to get a better understanding of mathematical cuneiform texts The chapter begins with a discussion of the danger of unintentional anachronisms in translations of pre Greek mathematical texts and continues with a presentation of the kind of conform transliterations translations and interpretations true to the original that will be used throughout the book in discussions of individual texts

MacLaurin's Physical Dissertations Ian Tweddle, 2007-03-06 This book presents important works by the Scottish mathematician Colin MacLaurin 1698 1746 translated in English for the first time It includes three of the mathematician's less known and often hard to obtain works A general introduction puts the works in context and gives an outline of MacLaurin's career Each translation is also accompanied by an introduction and analyzed both in modern terms and from a historical point of view

Conflicts Between Generalization, Rigor, and Intuition Gert Schubring, 2005-06-14 This book deals with the development of the terms of analysis in the 18th and 19th centuries the two main concepts being negative numbers and infinitesimals Schubring studies often overlooked texts in particular German and French textbooks and reveals a much richer history than previously thought while throwing new light on major figures such as Cauchy

Leibniz's Correspondence in Science, Technology and Medicine (1676 -1701) James O'Hara, 2024-07-29 Leibniz's correspondence from his years spent in Paris 1672 1676 reflects his growth to mathematical maturity whereas that from the years 1676 1701 reveals his growth to maturity in science technology and medicine in the course of which more than 2000 letters were exchanged with more than 200 correspondents The remaining years until his death in 1716 witnessed above all the appearance of his major philosophical works The focus of the present work is Leibniz's middle period and the core themes and core texts from his multilingual correspondence are presented in English from the following subject areas mathematics natural philosophy physics and cosmology power technology including mining and transport engineering and engineering science projects scientific technological and economic projects alchemy and chemistry geology biology and medicine

The Philosophy of Kenelm Digby (1603-1665) Laura Georgescu, Han Thomas Adriaenssen, 2022-05-18 This book examines the philosophical and scientific achievements of Sir Kenelm Digby a successful English diplomat privateer and natural philosopher of the mid 1600s Not widely remembered today Digby is one of the most intriguing figures in the history of early modern philosophers Among scholars he is known for his attempt to reconcile what perhaps seem to be irreconcilable philosophical frameworks Aristotelianism and early modern mechanism This contributed volume offers the first full length treatment of Digby's work and of the unique position he occupied in early modern intellectual history It explores key aspects of Digby's metaphysics epistemology and philosophical method and offers a new appraisal of his contributions to early modern natural philosophy and mathematics A dozen contributors offer their expert insight into such topics as Body quantity and measures in Digby's natural philosophy Ecumenism and common notions in Digby Aristotelianism and accidents

in Digby's philosophy Digby on body and soul Digby on method and experiments This book volume will be of benefit to a broad audience of scholars educators and students of the history of early modern science and philosophy *The Oxford Handbook of Hobbes* Aloysius Martinich, Kinch Hoekstra, 2016 The Oxford Handbook of Hobbes collects twenty six newly commissioned original chapters on the philosophy of the English thinker Thomas Hobbes 1588-1679 The chapters included in this Oxford Handbook cover the full range of Hobbes's thought his philosophy of logic and language his view of physics and scientific method his ethics political philosophy and philosophy of law and his views of religion history and literature

Infinitesimal Differences Ursula Goldenbaum, Douglas Jesseph, 2008-11-03 The essays offer a unified and comprehensive view of 17th century mathematical and metaphysical disputes over status of infinitesimals particularly the question whether they were real or mere fictions Leibniz's development of the calculus and his understanding of its metaphysical foundation are taken as both a point of departure and a frame of reference for the 17th century discussions of infinitesimals that involved Hobbes Wallis Newton Bernoulli Hermann and Nieuwentijt Although the calculus was undoubtedly successful in mathematical practice it remained controversial because its procedures seemed to lack an adequate metaphysical or methodological justification The topic is also of philosophical interest because Leibniz freely employed the language of infinitesimal quantities in the foundations of his dynamics and theory of forces Thus philosophical disputes over the Leibnizian science of bodies naturally involve questions about the nature of infinitesimals The volume also includes newly discovered Leibnizian marginalia in the mathematical writings of Hobbes John Locke Victor Nuovo, 2017 Early modern Europe was the birthplace of the modern secular outlook During the seventeenth century nature and human society came to be regarded in purely naturalistic empirical ways and religion was made an object of critical historical study John Locke was a central figure in all these events This study of his philosophical thought shows that these changes did not happen smoothly or without many conflicts of belief Locke in the role of Christian Virtuoso endeavoured to resolve them He was an experimental natural philosopher a proponent of the so called new philosophy a variety of atomism that emerged in early modern Europe But he was also a practising Christian and he professed confidence that the two vocations were not only compatible but mutually sustaining He aspired without compromising his empirical stance to unite the two vocations in a single philosophical endeavour with the aim of producing a system of Christian philosophy *Mathematics Emerging* Jacqueline Stedall, 2008-09-04 This book examines the development of mathematics from the late 16th Century to the end of the 19th Century Each chapter will focus on a particular topic and outline its history with the provision of facsimiles of primary source material along with explanatory notes and modern interpretations Calculus Reordered David M. Bressoud, 2021-05-04 *Calculus Reordered* takes readers on a remarkable journey through hundreds of years to tell the story of how calculus grew to what we know today David Bressoud explains why calculus is credited to Isaac Newton and Gottfried Leibniz in the seventeenth century and how its current structure is based on developments that arose in the nineteenth

century Bressoud argues that a pedagogy informed by the historical development of calculus presents a sounder way for students to learn this fascinating area of mathematics Delving into calculus's birth in the Hellenistic Eastern Mediterranean especially Syracuse in Sicily and Alexandria in Egypt as well as India and the Islamic Middle East Bressoud considers how calculus developed in response to essential questions emerging from engineering and astronomy He looks at how Newton and Leibniz built their work on a flurry of activity that occurred throughout Europe and how Italian philosophers such as Galileo Galilei played a particularly important role In describing calculus's evolution Bressoud reveals problems with the standard ordering of its curriculum limits differentiation integration and series He contends instead that the historical order which follows first integration as accumulation then differentiation as ratios of change series as sequences of partial sums and finally limits as they arise from the algebra of inequalities makes more sense in the classroom environment Exploring the motivations behind calculus's discovery *Calculus Reordered* highlights how this essential tool of mathematics came to be

Landmark Writings in Western Mathematics 1640-1940 Ivor Grattan-Guinness, 2005-02-11 This book contains around 80 articles on major writings in mathematics published between 1640 and 1940 All aspects of mathematics are covered pure and applied probability and statistics foundations and philosophy Sometimes two writings from the same period and the same subject are taken together The biography of the author's is recorded and the circumstances of the preparation of the writing are given When the writing is of some lengths an analytical table of its contents is supplied The contents of the writing is reviewed and its impact described at least for the immediate decades Each article ends with a bibliography of primary and secondary items First book of its kind Covers the period 1640-1940 of massive development in mathematics Describes many of the main writings of mathematics Articles written by specialists in their field

From Cardano's Great Art to Lagrange's Reflections Jacqueline A. Stedall, 2011 This book is an exploration of a claim made by Lagrange in the autumn of 1771 as he embarked upon his lengthy *Reflexions sur la resolution algebrique des equations* that there had been few advances in the algebraic solution of equations since the time of Cardano in the mid sixteenth century That opinion has been shared by many later historians The present study attempts to redress that view and to examine the intertwined developments in the theory of equations from Cardano to Lagrange A similar historical exploration led Lagrange himself to insights that were to transform the entire nature and scope of algebra Progress was not confined to any one country at different times mathematicians in Italy France the Netherlands England Scotland Russia and Germany contributed to the discussion and to a gradual deepening of understanding In particular the national Academies of Berlin St Petersburg and Paris in the eighteenth century were crucial in supporting informed mathematical communities and encouraging the wider dissemination of key ideas This study therefore truly highlights the existence of a European mathematical heritage The book is written in three parts Part I offers an overview of the period from Cardano to Newton 1545 to 1707 and is arranged chronologically Part II covers the period from Newton to Lagrange 1707 to 1771 and treats the material according to key

themes Part III is a brief account of the aftermath of the discoveries made in the 1770s The book attempts throughout to capture the reality of mathematical discovery by inviting the reader to follow in the footsteps of the authors themselves with as few changes as possible to the original notation and style of presentation

A Material History of Medieval and Early Modern Ciphers Katherine Ellison, Susan Kim, 2017-09-14 The first cultural history of early modern cryptography this collection brings together scholars in history literature music the arts mathematics and computer science who study

ciphering and deciphering from new materialist media studies cognitive studies disability studies and other theoretical perspectives Essays analyze the material forms of ciphering as windows into the cultures of orality manuscript print and publishing revealing that early modern ciphering and the complex history that preceded it in the medieval period not only influenced political and military history but also played a central role in the emergence of the capitalist media state in the West in religious reformation and in the scientific revolution Ciphered communication whether in etched stone and bone in musical notae runic symbols polyalphabetic substitution algebraic equations graphic typographies or literary metaphors took place in contested social spaces and offered a means of expression during times of political economic and personal upheaval Ciphering shaped the early history of linguistics as a discipline and it bridged theological and scientific rhetoric before and during the Reformation Ciphering was an occult art a mathematic language and an aesthetic that influenced music sculpture painting drama poetry and the early novel This collection addresses gaps in cryptographic history but more significantly through cultural analyses of the rhetorical situations of ciphering and actual solved and unsolved medieval and early modern ciphers it traces the influences of cryptographic writing and reading on literacy broadly defined as well as the cultures that generate resist and require that literacy This volume offers a significant contribution to the history of the book highlighting the broader cultural significance of textual materialities

The Riemann Hypothesis and the Roots of the Riemann Zeta Function Samuel W. Gilbert, 2009 The author demonstrates that the Dirichlet series representation of the Riemann zeta function converges geometrically at the roots in the critical strip The Dirichlet series parts of the Riemann zeta function diverge everywhere in the critical strip It has therefore been assumed for at least 150 years that the Dirichlet series representation of the zeta function is useless for characterization of the non trivial roots The author shows that this assumption is completely wrong Reduced or simplified asymptotic expansions for the terms of the zeta function series parts are equated algebraically with reduced asymptotic expansions for the terms of the zeta function series parts with reflected argument constraining the real parts of the roots of both functions to the critical line Hence the Riemann hypothesis is correct Formulae are derived and solved numerically yielding highly accurate values of the imaginary parts of the roots of the zeta function

The History of Mathematics: A Source-Based Approach, Volume 2 June Barrow-Green, Jeremy Gray, Robin Wilson, 2022-12-23 The History of Mathematics A Source Based Approach is a comprehensive history of the development of mathematics This the second volume of a two volume set takes the reader from the invention of the calculus

to the beginning of the twentieth century The initial discoverers of calculus are given thorough investigation and special attention is also paid to Newton's *Principia* The eighteenth century is presented as primarily a period of the development of calculus particularly in differential equations and applications of mathematics Mathematics blossomed in the nineteenth century and the book explores progress in geometry analysis foundations algebra and applied mathematics especially celestial mechanics The approach throughout is markedly historiographic How do we know what we know How do we read the original documents What are the institutions supporting mathematics Who are the people of mathematics The reader learns not only the history of mathematics but also how to think like a historian 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 Savilian Professors of Geometry Robin Wilson, 2022 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

Advanced Complex Analysis Barry Simon, 2015-11-02 A Comprehensive Course in Analysis by Poincar Prize winner Barry Simon is a five volume set that can serve as a graduate level analysis textbook with a lot of additional bonus information including hundreds of problems and numerous notes that extend the text and provide important historical background Depth and breadth of exposition make this set a valuable reference source for almost all areas of classical analysis Part 2B provides a comprehensive look at a number of subjects of complex analysis not included in Part 2A Presented in this volume are the theory of conformal metrics including the Poincar metric the Ahlfors Robinson proof of Picard's theorem and Bell's proof of the Painlevé smoothness theorem topics in analytic number theory including Jacobi's two and four square theorems the Dirichlet prime progression theorem the prime number theorem and the Hardy Littlewood asymptotics for the number of partitions the theory of Fuchsian differential equations asymptotic methods including Euler's method stationary phase the saddle point method and the WKB method univalent functions including an introduction to SLE and Nevanlinna theory The chapters on Fuchsian differential equations and on asymptotic methods can be viewed as a minicourse on the theory of special functions

Arithmetic Of Infinitesimals John Wallis 1656 Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has been much more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Arithmetic Of Infinitesimals John Wallis 1656**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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