



An Introduction To The History Of Mathematics Fourth Edition

John Stillwell



An Introduction To The History Of Mathematics Fourth Edition:

A Concise History of Mathematics Dirk J. Struik, 2012-06-28 This compact well written history first published in 1948 and now in its fourth revised edition describes the main trends in the development of all fields of mathematics from the first available records to the middle of the 20th century Students researchers historians specialists in short everyone with an interest in mathematics will find it engrossing and stimulating Beginning with the ancient Near East the author traces the ideas and techniques developed in Egypt Babylonia China and Arabia looking into such manuscripts as the Egyptian Papyrus Rhind the Ten Classics of China and the Siddhantas of India He considers Greek and Roman developments from their beginnings in Ionian rationalism to the fall of Constantinople covers medieval European ideas and Renaissance trends analyzes 17th and 18th century contributions and offers an illuminating exposition of 19th century concepts Every important figure in mathematical history is dealt with Euclid Archimedes Diophantus Omar Khayyam Boethius Fermat Pascal Newton Leibniz Fourier Gauss Riemann Cantor and many others For this latest edition Dr Struik has both revised and updated the existing text and also added a new chapter on the mathematics of the first half of the 20th century Concise coverage is given to set theory the influence of relativity and quantum theory tensor calculus the Lebesgue integral the calculus of variations and other important ideas and concepts The book concludes with the beginnings of the computer era and the seminal work of von Neumann Turing Wiener and others The author's ability as a first class historian as well as an able mathematician has enabled him to produce a work which is unquestionably one of the best *Nature Magazine* *The American Mathematical Monthly*, 1983 **A Brief on Tensor Analysis** James G. Simmonds, 2012-10-31 There are three changes in the second edition First with the help of readers and colleagues thanks to all I have corrected typographical errors and made minor changes in substance and style Second I have added a few more Exercises especially at the end of Chapter 4 Third I have appended a section on Differential Geometry the essential mathematical tool in the study of two dimensional structural shells and four dimensional general relativity JAMES G SIMMONDS vii Preface to the First Edition When I was an undergraduate working as a co op student at North American Aviation I tried to learn something about tensors In the Aeronautical Engineering Department at MIT I had just finished an introductory course in classical mechanics that so impressed me that to this day I cannot watch a plane in flight especially in a turn without imaging it bristling with vectors Near the end of the course the professor showed that if an airplane is treated as a rigid body there arises a mysterious collection of rather simple looking integrals called the components of the moment of inertia tensor **The Fundamental Theorem of Algebra** Benjamin Fine, Gerhard Rosenberger, 2012-12-06 The fundamental theorem of algebra states that any complex polynomial must have a complex root This book examines three pairs of proofs of the theorem from three different areas of mathematics abstract algebra complex analysis and topology The first proof in each pair is fairly straightforward and depends only on what could be considered elementary mathematics However each of these first proofs leads to more general results from which the

fundamental theorem can be deduced as a direct consequence These general results constitute the second proof in each pair To arrive at each of the proofs enough of the general theory of each relevant area is developed to understand the proof In addition to the proofs and techniques themselves many applications such as the insolvability of the quintic and the transcendence of e and π are presented Finally a series of appendices give six additional proofs including a version of Gauss original first proof The book is intended for junior senior level undergraduate mathematics students or first year graduate students and would make an ideal capstone course in mathematics Numbers and Geometry John Stillwell, 2012-12-06

NUMBERS AND GEOMETRY is a beautiful and relatively elementary account of a part of mathematics where three main fields algebra analysis and geometry meet The aim of this book is to give a broad view of these subjects at the level of calculus without being a calculus or a pre calculus book Its roots are in arithmetic and geometry the two opposite poles of mathematics and the source of historic conceptual conflict The resolution of this conflict and its role in the development of mathematics is one of the main stories in the book The key is algebra which brings arithmetic and geometry together and allows them to flourish and branch out in new directions Stillwell has chosen an array of exciting and worthwhile topics and elegantly combines mathematical history with mathematics He believes that most of mathematics is about numbers curves and functions and the links between these concepts can be suggested by a thorough study of simple examples such as the circle and the square This book covers the main ideas of Euclid geometry arithmetic and the theory of real numbers but with 2000 years of extra insights attached NUMBERS AND GEOMETRY presupposes only high school algebra and therefore can be read by any well prepared student entering university Moreover this book will be popular with graduate students and researchers in mathematics because it is such an attractive and unusual treatment of fundamental topics Also it will serve admirably in courses aimed at giving students from other areas a view of some of the basic ideas in mathematics There is a set of well written exercises at the end of each section so new ideas can be instantly tested and reinforced

Mathematical Expeditions Reinhard Laubenbacher, David Pengelley, 2013-12-01 This book contains the stories of five mathematical journeys into new realms told through the writings of the explorers themselves Some were guided by mere curiosity and the thrill of adventure while others had more practical motives In each case the outcome was a vast expansion of the known mathematical world and the realization that still greater vistas remained to be explored The authors tell these stories by guiding the reader through the very words of the mathematicians at the heart of these events and thereby provide insight into the art of approaching mathematical problems The book can be used in a variety of ways The five chapters are completely independent each with varying levels of mathematical sophistication The book will be enticing to students to instructors and to the intellectually curious reader By working through some of the original sources and supplemental exercises which discuss and solve or attempt to solve a great problem this book helps the reader discover the roots of modern problems ideas and concepts even whole subjects Students will also see the obstacles that earlier thinkers had to

clear in order to make their respective contributions to five central themes in the evolution of mathematics

Vector Analysis Klaus Jänich, 2013-03-09 Classical vector analysis deals with vector fields the gradient divergence and curl operators line surface and volume integrals and the integral theorems of Gauss Stokes and Green Modern vector analysis distills these into the Cartan calculus and a general form of Stokes theorem This essentially modern text carefully develops vector analysis on manifolds and reinterprets it from the classical viewpoint and with the classical notation for three dimensional Euclidean space then goes on to introduce de Rham cohomology and Hodge theory The material is accessible to an undergraduate student with calculus linear algebra and some topology as prerequisites The many figures exercises with detailed hints and tests with answers make this book particularly suitable for anyone studying the subject independently

Mathematical Analysis Andrew Browder, 2012-12-06 This is a textbook suitable for a year long course in analysis at the advanced undergraduate or possibly beginning graduate level It is intended for students with a strong background in calculus and linear algebra and a strong motivation to learn mathematics for its own sake At this stage of their education such students are generally given a course in abstract algebra and a course in analysis which give the fundamentals of these two areas as mathematicians today conceive them Mathematics is now a subject splintered into many specialties and sub specialties but most of it can be placed roughly into three categories algebra geometry and analysis In fact almost all mathematics done today is a mixture of algebra geometry and analysis and some of the most interesting results are obtained by the application of analysis to algebra say or geometry to analysis in a fresh and surprising way What then do these categories signify Algebra is the mathematics that arises from the ancient experiences of addition and multiplication of whole numbers it deals with the finite and discrete Geometry is the mathematics that grows out of spatial experience it is concerned with shape and form and with measuring where algebra deals with counting

The Geometry of Spacetime

James J. Callahan, 2013-03-09 In 1905 Albert Einstein offered a revolutionary theory special relativity to explain some of the most troubling problems in current physics concerning electromagnetism and motion Soon afterwards Hermann Minkowski recast special relativity essentially as a new geometric structure for spacetime These ideas are the subject of the first part of the book The second part develops the main implications of Einstein's general relativity as a theory of gravity rooted in the differential geometry of surfaces The author explores the way an individual observer views the world and how a pair of observers collaborates to gain objective knowledge of the world He has tried to encompass both the general and special theory by using the geometry of spacetime as the unifying theme of the book To read it one needs only a first course in linear algebra and multivariable calculus and familiarity with the physical applications of calculus

Differential Equations Clay C. Ross, 2013-03-09 Goals and Emphasis of the Book Mathematicians have begun to find productive ways to incorporate computing power into the mathematics curriculum There is no attempt here to use computing to avoid doing differential equations and linear algebra The goal is to make some first explorations in the subject accessible to students who have had

one year of calculus Some of the sciences are now using the symbol manipulative power of Mathematica to make more of their subject accessible This book is one way of doing so for differential equations and linear algebra I believe that if a student's first exposure to a subject is pleasant and exciting then that student will seek out ways to continue the study of the subject The theory of differential equations and of linear algebra permeates the discussion Every topic is supported by a statement of the theory But the primary thrust here is obtaining solutions and information about solutions rather than proving theorems There are other courses where proving theorems is central The goals of this text are to establish a solid understanding of the notion of solution and an appreciation for the confidence that the theory gives during a search for solutions Later the student can have the same confidence while personally developing the theory

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