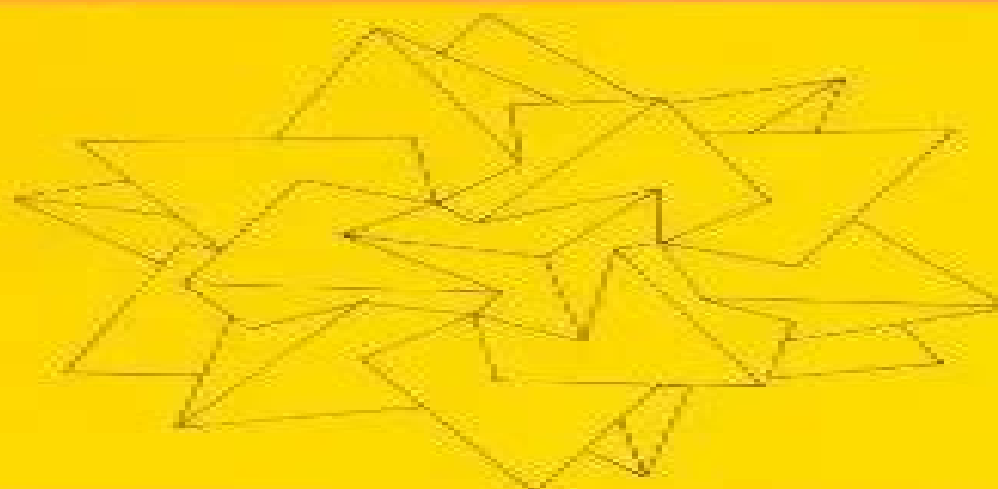


Undergraduate Texts in Mathematics

**John Stillwell**

# **Elements of Algebra**

**Geometry, Numbers, Equations**



**Springer**

# Elements Of Algebra Geometry Numbers Equations

**L.Christine Kinsey**



## **Elements Of Algebra Geometry Numbers Equations:**

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Stillwell, 2013-04-18 Algebra is abstract mathematics let us make no bones about it yet it is also applied mathematics in its best and purest form It is not abstraction for its own sake but abstraction for the sake of efficiency power and insight Algebra emerged from the struggle to solve concrete physical problems in geometry and succeeded after 2000 years of failure by other forms of mathematics It did this by exposing the mathematical structure of geometry and by providing the tools to analyse it This is typical of the way algebra is applied it is the best and purest form of application because it reveals the simplest and most universal mathematical structures The present book aims to foster a proper appreciation of algebra by showing abstraction at work on concrete problems the classical problems of construction by straightedge and compass These problems originated in the time of Euclid when geometry and number theory were paramount and were not solved until the 19 century with the advent of abstract algebra As we now know algebra brings about a unification of geometry number theory and indeed most branches of mathematics This is not really surprising when one has a historical understanding of the subject which I also hope to impart Elements of Algebra John Stillwell, 2001-07-20 Algebra is abstract mathematics let us make no bones about it yet it is also applied mathematics in its best and purest form It is not abstraction for its own sake but abstraction for the sake of efficiency power and insight Algebra emerged from the struggle to solve concrete physical problems in geometry and succeeded after 2000 years of failure by other forms of mathematics It did this by exposing the mathematical structure of geometry and by providing the tools to analyse it This is typical of the way algebra is applied it is the best and purest form of application because it reveals the simplest and most universal mathematical structures The present book aims to foster a proper appreciation of algebra by showing abstraction at work on concrete problems the classical problems of construction by straightedge and compass These problems originated in the time of Euclid when

geometry and number theory were paramount and were not solved until the 19th century with the advent of abstract algebra. As we now know, algebra brings about a unification of geometry, number theory, and indeed most branches of mathematics. This is not really surprising when one has a historical understanding of the subject, which I also hope to impart. *Elements of Number Theory* John Stillwell, 2002-12-13. Solutions of equations in integers is the central problem of number theory and is the focus of this book. The amount of material is suitable for a one-semester course. The author has tried to avoid the ad hoc proofs in favor of unifying ideas that work in many situations. There are exercises at the end of almost every section so that each new idea or proof receives immediate reinforcement. From Natural Numbers to Quaternions Jürg

Kramer, Anna-Maria von Pippich, 2017-11-15. This textbook offers an invitation to modern algebra through number systems of increasing complexity, beginning with the natural numbers and culminating with Hamilton's quaternions. Along the way, the authors carefully develop the necessary concepts and methods from abstract algebra: monoids, groups, rings, fields, and skew fields. Each chapter ends with an appendix discussing related topics from algebra and number theory, including recent developments reflecting the relevance of the material to current research. The present volume is intended for undergraduate courses in abstract algebra or elementary number theory. The inclusion of exercises with solutions also makes it suitable for self-study and accessible to anyone with an interest in modern algebra and number theory. **Elementary Probability**

**Theory** Kai Lai Chung, Farid Ait-Sahlia, 2012-11-12. In this edition, two new chapters, 9 and 10, on mathematical finance are added. They are written by Dr. Farid Ait-Sahlia, an ancien élève who has taught such a course and worked on the research staff of several industrial and financial institutions. The new text begins with a meticulous account of the uncommon vocabulary and syntax of the financial world, its manifold options and actions, with consequent expectations and variations in the marketplace. These are then expounded in clear, precise mathematical terms and treated by the methods of probability developed in the earlier chapters. Numerous graded and motivated examples and exercises are supplied to illustrate the applicability of the fundamental concepts and techniques to concrete financial problems. For the reader whose main interest is in finance, only a portion of the first eight chapters is a prerequisite for the study of the last two chapters. Further specific references may be scanned from the topics listed in the Index, then pursued in more detail. **Real Mathematical Analysis** Charles Chapman

Pugh, 2013-03-19. Was plane geometry your favorite math course in high school? Did you like proving theorems? Are you sick of memorizing integrals? If so, real analysis could be your cup of tea. In contrast to calculus and elementary algebra, it involves neither formula manipulation nor applications to other fields of science. None! It is pure mathematics, and I hope it appeals to you, the budding pure mathematician. Berkeley, California, USA. CHARLES CHAPMAN PUGH. Contents: 1. Real Numbers 1.1 Preliminaries 1.2 Cuts 10.3 Euclidean Space 21.4 Cardinality 28.5 Comparing Cardinalities 34.6 The Skeleton of Calculus 36. Exercises 40.2 A Taste of Topology 51.1 Metric Space Concepts 51.2 Compactness 76.3 Connectedness 82.4 Coverings 88.5 Cantor Sets 95.6 Cantor Set Lore 99.7 Completion 108. Exercises 115. x Contents 3. Functions of a Real Variable 139. 1.

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*Discrete Mathematics* László Lovász, József Pelikán, Katalin Vesztegombi, 2006-05-10 Discrete mathematics is quickly becoming one of the most important areas of mathematical research with applications to cryptography linear programming coding theory and the theory of computing This book is aimed at undergraduate mathematics and computer science students interested in developing a feeling for what mathematics is all about where mathematics can be helpful and what kinds of questions mathematicians work on The authors discuss a number of selected results and methods of discrete mathematics mostly from the areas of combinatorics and graph theory with a little number theory probability and combinatorial geometry Wherever possible the authors use proofs and problem solving to help students understand the solutions to problems In addition there are numerous examples figures and exercises spread throughout the book Laszlo Lovasz is a Senior Researcher in the Theory Group at Microsoft Corporation He is a recipient of the 1999 Wolf Prize and the Godel Prize for the top paper in Computer Science Jozsef Pelikan is Professor of Mathematics in the Department of Algebra and Number Theory at Eotvos Lorand University Hungary In 2002 he was elected Chairman of the Advisory Board of the International Mathematical Olympiad Katalin Vesztegombi is Senior Lecturer in the Department of Mathematics at the University of Washington

**Groups and Symmetry** Mark A. Armstrong, 1997-02-27 This is a gentle introduction to the vocabulary and many of the highlights of elementary group theory Written in an informal style the material is divided into short sections each of which deals with an important result or a new idea Includes more than 300 exercises and approximately 60 illustrations

Mathematics and Its History John Stillwell, 2004-01-27 This book offers a collection of historical essays detailing a large variety of mathematical disciplines and issues it s accessible to a broad audience This second edition includes new chapters on Chinese and Indian number theory on hypercomplex numbers and on algebraic number theory Many more exercises have been added as well as commentary that helps place the exercises in context

**Rational Points on Elliptic Curves** Joseph H. Silverman, John T. Tate, 1994-11-18 The theory of elliptic curves involves a blend of algebra geometry analysis and number theory This book stresses this interplay as it develops the basic theory providing an opportunity for readers to appreciate the unity of modern mathematics The book s accessibility the informal writing style and a wealth of exercises make it an ideal introduction for those interested in learning about Diophantine equations and arithmetic geometry

**Elementary Analysis** Kenneth A. Ross, 2013-04-17 Designed for students having no previous experience with rigorous proofs this text on analysis can be used immediately following standard

calculus courses It is highly recommended for anyone planning to study advanced analysis e g complex variables differential equations Fourier analysis numerical analysis several variable calculus and statistics It is also recommended for future secondary school teachers A limited number of concepts involving the real line and functions on the real line are studied Many abstract ideas such as metric spaces and ordered systems are avoided The least upper bound property is taken as an axiom and the order properties of the real line are exploited throughout A thorough treatment of sequences of numbers is used as a basis for studying standard calculus topics Optional sections invite students to study such topics as metric spaces and Riemann Stieltjes integrals

*Calculus I* Jerrold Marsden, Alan Weinstein, 2012-12-06 The goal of this text is to help students learn to use calculus intelligently for solving a wide variety of mathematical and physical problems This book is an outgrowth of our teaching of calculus at Berkeley and the present edition incorporates many improvements based on our use of the first edition We list below some of the key features of the book Examples and Exercises The exercise sets have been carefully constructed to be of maximum use to the students With few exceptions we adhere to the following policies The section exercises are graded into three consecutive groups a The first exercises are routine modelled almost exactly on the exam ples these are intended to give students confidence b Next come exercises that are still based directly on the examples and text but which may have variations of wording or which combine different ideas these are intended to train students to think for themselves c The last exercises in each set are difficult These are marked with a star and some will challenge even the best students Difficult does not necessarily mean theoretical often a starred problem is an interesting application that requires insight into what calculus is really about The exercises come in groups of two and often four similar ones

*A First Course in Real Analysis* Sterling K. Berberian, 2012-09-10 Mathematics is the music of science and real analysis is the Bach of mathematics There are many other foolish things I could say about the subject of this book but the foregoing will give the reader an idea of where my heart lies The present book was written to support a first course in real analysis normally taken after a year of elementary calculus Real analysis is roughly speaking the modern setting for Calculus real alluding to the field of real numbers that underlies it all At center stage are functions defined and taking values in sets of real numbers or in sets the plane 3 space etc readily derived from the real numbers a first course in real analysis traditionally places the emphasis on real valued functions defined on sets of real numbers The agenda for the course 1 start with the axioms for the field of real numbers 2 build in one semester and with appropriate rigor the foundations of calculus including the Fundamental Theorem and along the way 3 develop those skills and attitudes that enable us to continue learning mathematics on our own Three decades of experience with the exercise have not diminished my astonishment that it can be done

**Geometric Constructions** George E. Martin, 2012-12-06 Geometric constructions have been a popular part of mathematics throughout history The ancient Greeks made the subject an art which was enriched by the medieval Arabs but which required the algebra of the Renaissance for a thorough understanding Through coordinate geometry various geometric construction tools

can be associated with various fields of real numbers This book is about these associations As specified by Plato the game is played with a ruler and compass The first chapter is informal and starts from scratch introducing all the geometric constructions from high school that have been forgotten or were never seen The second chapter formalizes Plato's game and examines problems from antiquity such as the impossibility of trisecting an arbitrary angle After that variations on Plato's theme are explored using only a ruler using only a compass using toothpicks using a ruler and dividers using a marked rule using a tomahawk and ending with a chapter on geometric constructions by paperfolding The author writes in a charming style and nicely intersperses history and philosophy within the mathematics He hopes that readers will learn a little geometry and a little algebra while enjoying the effort This is as much an algebra book as it is a geometry book Since all the algebra and all the geometry that are needed is developed within the text very little mathematical background is required to read this book This text has been class tested for several semesters with a master's level class for secondary teachers

#### **Limits**

Alan F. Beardon, 2012-12-06 Broadly speaking analysis is the study of limiting processes such as summing infinite series and differentiating and integrating functions and in any of these processes there are two issues to consider first there is the question of whether or not the limit exists and second assuming that it does there is the problem of finding its numerical value By convention analysis is the study of limiting processes in which the issue of existence is raised and tackled in a forthright manner In fact the problem of existence overshadows that of finding the value for example while it might be important to know that every polynomial of odd degree has a zero this is a statement of existence it is not always necessary to know what this zero is indeed if it is irrational we may never know what its true value is Despite the fact that this book has much in common with other texts on analysis its approach to the subject differs widely from any other text known to the author In other texts each limiting process is discussed in detail and at length before the next process There are several disadvantages in this approach First there is the need for a different definition for each concept even though the student will ultimately realise that these different definitions have much in common

#### **An Introduction to Probabilistic Modeling**

Pierre Bremaud, 2012-12-06 Introduction to the basic concepts of probability theory independence expectation convergence in law and almost sure convergence Short expositions of more advanced topics such as Markov Chains Stochastic Processes Bayesian Decision Theory and Information Theory

#### Topology of Surfaces

L.Christine Kinsey, 2012-12-06 that famous pedagogical method whereby one begins with the general and proceeds to the particular only after the student is too confused to understand even that anymore Michael Spivak This text was written as an antidote to topology courses such as Spivak It is meant to provide the student with an experience in geometric topology Traditionally the only topology an undergraduate might see is point set topology at a fairly abstract level The next course the average student would take would be a graduate course in algebraic topology and such courses are commonly very homological in nature providing quick access to current research but not developing any intuition or geometric sense I have tried in this text to provide the

undergraduate with a pragmatic introduction to the field including a sampling from point set geometric and algebraic topology and trying not to include anything that the student cannot immediately experience The exercises are to be considered as an integral part of the text and ideally should be addressed when they are met rather than at the end of a block of material Many of them are quite easy and are intended to give the student practice working with the definitions and digesting the current topic before proceeding The appendix provides a brief survey of the group theory needed

**Elementary Stability and Bifurcation Theory** Gerard Iooss, Daniel D. Joseph, 2012-12-06 In its most general form bifurcation theory is a theory of asymptotic solutions of nonlinear equations By asymptotic solutions we mean for example steady solutions time periodic solutions and quasi periodic solutions The purpose of this book is to teach the theory of bifurcation of asymptotic solutions of evolution problems governed by nonlinear differential equations We have written this book for the broadest audience of potentially interested learners engineers biologists chemists physicists mathematicians economists and others whose work involves understanding asymptotic solutions of nonlinear differential equations To accomplish our aims we have thought it necessary to make the analysis 1 general enough to apply to the huge variety of applications which arise in science and technology and 2 simple enough so that it can be understood by persons whose mathematical training does not extend beyond the classical methods of analysis which were popular in the nineteenth century Of course it is not possible to achieve generality and simplicity in a perfect union but in fact the general theory is simpler than the detailed theory required for particular applications The general theory abstracts from the detailed problems only the essential features and provides the student with the skeleton on which detailed structures of the applications must rest It is generally believed that the mathematical theory of bifurcation requires some functional analysis and some of the methods of topology and dynamics

**Mathematical Masterpieces** Art Knoebel, Reinhard Laubenbacher, Jerry Lodder, David Pengelley, 2007-10-16 In introducing his essays on the study and understanding of nature and evolution biologist Stephen J Gould writes We acquire a surprising source of rich and apparently limitless novelty from the primary documents of great thinkers throughout our history But why should any nuggets or even treasures be left for intellectual miners in such terrain Hasn't the Origin of Species been read untold millions of times Hasn't every paragraph been subjected to overt scholarly scrutiny and exegesis Let mesh are a secret rooted in general human foibles Very few people including authors willing to commit to paper ever really read primary sources certainly not in necessary depth and completion and often not at all I can attest that all major documents of science remain chock full of distinctive and illuminating novelty if only people will study them in full and in the original editions Why would anyone not yearn to read these works not hunger for the opportunity 99 p 6f It is in the spirit of Gould's insights on an approach to science based on primary texts that we offer the present book of annotated mathematical sources from which our undergraduate students have been learning for more than a decade Although teaching and learning with primary historical sources require a commitment of study the investment yields the rewards of a deeper understanding



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