

Serge Lang

Basic Mathematics

Basic Mathematics By Serge Lang

Serge Lang



Basic Mathematics By Serge Lang:

Basic Mathematics Serge Lang, 1998-09-01 This text in basic mathematics is ideal for high school or college students. It provides a firm foundation in basic principles of mathematics and thereby acts as a springboard into calculus, linear algebra and other more advanced topics. The information is clearly presented and the author develops concepts in such a manner to show how one subject matter can relate and evolve into another.

Geometry Serge Lang, Gene Murrow, 2013-04-17 From the reviews: A prominent research mathematician and a high school teacher have combined their efforts in order to produce a high school geometry course. The result is a challenging, vividly written volume which offers a broader treatment than the traditional Euclidean one but which preserves its pedagogical virtues. The material included has been judiciously selected; some traditional items have been omitted while emphasis has been laid on topics which relate the geometry course to the mathematics that precedes and follows. The exposition is clear and precise while avoiding pedantry. There are many exercises, quite a number of them not routine. The exposition falls into twelve chapters: 1 Distance and Angles 2 Coordinates 3 Area and the Pythagoras Theorem 4 The Distance Formula 5 Some Applications of Right Triangles 6 Polygons 7 Congruent Triangles 8 Dilatations and Similarities 9 Volumes 10 Vectors and Dot Product 11 Transformations 12 Isometries. This excellent text presenting elementary geometry in a manner fully corresponding to the requirements of modern mathematics will certainly obtain well merited popularity. *Publicaciones Mathematicae Debrecen* 1

Introduction to Arakelov Theory Serge Lang, 2012-12-06 Arakelov introduced a component at infinity in arithmetic considerations thus giving rise to global theorems similar to those of the theory of surfaces but in an arithmetic context over the ring of integers of a number field. The book gives an introduction to this theory including the analogues of the Hodge Index Theorem, the Arakelov adjunction formula and the Faltings-Riemann-Roch theorem. The book is intended for second year graduate students and researchers in the field who want a systematic introduction to the subject. The residue theorem which forms the basis for the adjunction formula is proved by a direct method due to Kunz and Waldi. The Faltings-Riemann-Roch theorem is proved without assumptions of semistability. An effort has been made to include all necessary details and as complete references as possible especially to needed facts of analysis for Green's functions and the Faltings metrics.

A First Course in Calculus Serge Lang, 2012-09-17 The purpose of a first course in calculus is to teach the student the basic notions of derivative and integral and the basic techniques and applications which accompany them. The very talented students with an obvious aptitude for mathematics will rapidly require a course in functions of one real variable more or less as it is understood by professional; this is not primarily addressed to them although mathematicians. This book I hope they will be able to acquire from it a good introduction at an early age. I have not written this course in the style I would use for an advanced monograph on sophisticated topics. One writes an advanced monograph for oneself because one wants to give permanent form to one's vision of some beautiful part of mathematics not otherwise accessible somewhat in the manner of a composer setting down his symphony in musical

notation This book is written for the students to give them an immediate and pleasant access to the subject I hope that I have struck a proper compromise between dwelling too much on special details and not giving enough technical exercises necessary to acquire the desired familiarity with the subject In any case certain routine habits of sophisticated mathematicians are unsuitable for a first course Rigor This does not mean that so called rigor has to be abandoned Math!

Serge Lang, 1985-09-20 Dieses Buch enthält eine Sammlung von Dialogen des bekannten Mathematikers Serge Lang mit Schülern Serge Lang behandelt die Schüler als seinesgleichen und zeigt ihnen mit dem ihm eigenen lebendigen Stil etwas vom Wesen des mathematischen Denkens Die Begegnungen zwischen Lang und den Schülern sind nach Bandaufnahmen aufgezeichnet worden und daher authentisch und lebendig Das Buch stellt einen frischen und neuartigen Ansatz für Lehren Lernen und Genuss von Mathematik vor Das Buch ist von grossem Interesse für Lehrer und Schule **Understanding**

Numbers in Elementary School Mathematics Hongxi Wu, 2011 This is a textbook for pre service elementary school teachers and for current teachers who are taking professional development courses By emphasizing the precision of mathematics the exposition achieves a logical and coherent account of school mathematics at the appropriate level for the readership Wu provides a comprehensive treatment of all the standard topics about numbers in the school mathematics curriculum whole numbers fractions and rational numbers Assuming no previous knowledge of mathematics the presentation develops the basic facts about numbers from the beginning and thoroughly covers the subject matter for grades K through 7 Every single assertion is established in the context of elementary school mathematics in a manner that is completely consistent with the basic requirements of mathematics While it is a textbook for pre service elementary teachers it is also a reference book that school teachers can refer to for explanations of well known but hitherto unexplained facts For example the sometimes puzzling concepts of percent ratio and rate are each given a treatment that is down to earth and devoid of mysticism The fact that a negative times a negative is a positive is explained in a leisurely and comprehensible fashion

Complex Analysis Serge Lang, 2003-07-30 Now in its fourth edition the first part of this book is devoted to the basic material of complex analysis while the second covers many special topics such as the Riemann Mapping Theorem the gamma function and analytic continuation Power series methods are used more systematically than is found in other texts and the resulting proofs often shed more light on the results than the standard proofs While the first part is suitable for an introductory course at undergraduate level the additional topics covered in the second part give the instructor of a graduate course a great deal of flexibility in structuring a more advanced course *Math Talks for Undergraduates* Serge Lang, 2012-12-06 For many years Serge Lang has given talks to undergraduates on selected items in mathematics which could be extracted at a level understandable by students who have had calculus Written in a conversational tone Lang now presents a collection of those talks as a book The talks could be given by faculty but even better they may be given by students in seminars run by the students themselves Undergraduates and even some high school students will enjoy the talks

which cover prime numbers the abc conjecture approximation theorems of analysis Bruhat Tits spaces harmonic and symmetric polynomials and more in a lively and informal style A Concise Course of Mathematics with Applications Nicolas Laos, 2024-09-19 This book covers the following topics Mathematical Philosophy Mathematical Logic the Structure of Number Sets and the Theory of Real Numbers Arithmetic and Axiomatic Number Theory and Algebra including the study of Sequences and Series Matrices and Applications in Input Output Analysis and Linear Programming Probability and Statistics Classical Euclidean Geometry Analytic Geometry and Trigonometry Vectors Vector Spaces Normed Vector Spaces and Metric Spaces basic principles of non Euclidean Geometries and Metric Geometry Infinitesimal Calculus and basic Topology Functions Limits Continuity Topological Structures Homeomorphisms Differentiation and Integration including Multivariable Calculus and Vector Calculus Complex Numbers and Complex Analysis basic principles of Ordinary Differential Equations as well as mathematical methods and mathematical modeling in the natural sciences including physics engineering biology and neuroscience and in the social sciences including economics management strategic studies and warfare problems *The Beauty of Doing Mathematics* Serge Lang, 2012-12-06 If someone told you that mathematics is quite beautiful you might be surprised But you should know that some people do mathematics all their lives and create mathematics just as a composer creates music Usually every time a mathematician solves a problem this gives rise to many others new and just as beautiful as the one which was solved Of course often these problems are quite difficult and as in other disciplines can be understood only by those who have studied the subject with some depth and know the subject well In 1981 Jean Brette who is responsible for the Mathematics Section of the Palais de la Decouverte Science Museum in Paris invited me to give a conference at the Palais I had never given such a conference before to a non mathematical public Here was a challenge could I communicate to such a Saturday afternoon audience what it means to do mathematics and why one does mathematics By mathematics I mean pure mathematics This doesn't mean that pure math is better than other types of math but I and a number of others do pure mathematics and it's about them that I am now concerned Math has a bad reputation stemming from the most elementary levels The word is in fact used in many different contexts First I had to explain briefly these possible contexts and the one with which I wanted to deal *Linear Algebra* Serge Lang, 1987-01-26 Linear Algebra is intended for a one term course at the junior or senior level It begins with an exposition of the basic theory of vector spaces and proceeds to explain the fundamental structure theorem for linear maps including eigenvectors and eigenvalues quadratic and hermitian forms diagonalization of symmetric hermitian and unitary linear maps and matrices triangulation and Jordan canonical form The book also includes a useful chapter on convex sets and the finite dimensional Krein Milman theorem The presentation is aimed at the student who has already had some exposure to the elementary theory of matrices determinants and linear maps However the book is logically self contained In this new edition many parts of the book have been rewritten and reorganized and new exercises have been added *Real and Functional Analysis* Serge Lang, 2012-12-06 This book is

meant as a text for a first year graduate course in analysis Any standard course in undergraduate analysis will constitute sufficient preparation for its understanding for instance my Undergraduate Analysis I assume that the reader is acquainted with notions of uniform convergence and the like In this third edition I have reorganized the book by covering integration before functional analysis Such a rearrangement fits the way courses are taught in all the places I know of I have added a number of examples and exercises as well as some material about integration on the real line e g on Dirac sequence approximation and on Fourier analysis and some material on functional analysis e g the theory of the Gelfand transform in Chapter XVI These upgrade previous exercises to sections in the text In a sense the subject matter covers the same topics as elementary calculus viz linear algebra differentiation and integration This time however these subjects are treated in a manner suitable for the training of professionals i e people who will use the tools in further investigations be it in mathematics or physics or what have you In the first part we begin with point set topology essential for all analysis and we cover the most important results

Basic Modern Theory of Linear Complex Analytic q -Difference Equations Jacques Sauloy, 2024-11-06 The roots of the modern theories of differential and q difference equations go back in part to an article by George D Birkhoff published in 1913 dealing with the three sister theories of differential difference and q difference equations This book is about q difference equations and focuses on techniques inspired by differential equations in line with Birkhoff's work as revived over the last three decades It follows the approach of the Ramis school mixing algebraic and analytic methods While it uses some q calculus and is illustrated by q special functions these are not its main subjects After a gentle historical introduction with emphasis on mathematics and a thorough study of basic problems such as elementary q functions elementary q calculus and low order equations a detailed algebraic and analytic study of scalar equations is followed by the usual process of transforming them into systems and back again The structural algebraic and analytic properties of systems are then described using q difference modules Newton polygon filtration by the slopes The final chapters deal with Fuchsian and irregular equations and systems including their resolution classification Riemann Hilbert correspondence and Galois theory Nine appendices complete the book and aim to help the reader by providing some fundamental yet not universally taught facts There are 535 exercises of various styles and levels of difficulty The main prerequisites are general algebra and analysis as taught in the first three years of university The book will be of interest to expert and non expert researchers as well as graduate students in mathematics and physics

SL2(R) S. Lang, 2012-12-06 SL2 R gives the student an introduction to the infinite dimensional representation theory of semisimple Lie groups by concentrating on one example SL2 R This field is of interest not only for its own sake but for its connections with other areas such as number theory as brought out for example in the work of Langlands The rapid development of representation theory over the past 40 years has made it increasingly difficult for a student to enter the field This book makes the theory accessible to a wide audience its only prerequisites being a knowledge of real analysis and some differential equations

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Copyright Entries. Third Series Library of Congress. Copyright Office, 1973 *Essential Mathematics for Undergraduates*
 Simon G. Chiossi, 2022-02-16 This textbook covers topics of undergraduate mathematics in abstract algebra geometry topology and analysis with the purpose of connecting the underpinning key ideas It guides STEM students towards developing knowledge and skills to enrich their scientific education In doing so it avoids the common mechanical approach to problem solving based on the repetitive application of dry formulas The presentation preserves the mathematical rigour throughout and still stays accessible to undergraduates The didactical focus is threaded through the assortment of subjects and reflects in the book's structure Part 1 introduces the mathematical language and its rules together with the basic building blocks Part 2 discusses the number systems of common practice while the backgrounds needed to solve equations and inequalities are developed in Part 3 Part 4 breaks down the traditional outdated barriers between areas exploring in particular the interplay between algebra and geometry Two appendices form Part 5 the Greek etymology of frequent terms and a list of mathematicians mentioned in the book Abundant examples and exercises are disseminated along the text to boost the learning process and allow for independent work Students will find invaluable material to shepherd them through the first years of an undergraduate course or to complement previously learnt subject matters Teachers may pick n mix the contents for planning lecture courses or supplementing their classes **Number Theory III** Serge Lang, 2013-12-01 In 1988 Shafarevich asked me to write a volume for the Encyclopaedia of Mathematical Sciences on Diophantine Geometry I said yes and here is the volume By definition diophantine problems concern the solutions of equations in integers or rational numbers or various generalizations such as finitely generated rings over \mathbb{Z} or finitely generated fields over \mathbb{Q} The word Geometry is tacked on to suggest geometric methods This means that the present volume is not elementary For a survey of some basic problems with a much more elementary approach see La 90c The field of diophantine geometry is now moving quite rapidly Outstanding conjectures ranging from decades back are being proved I have tried to give the book some sort of coherence and permanence by emphasizing structural conjectures as much as results so that one has a clear picture of the field On the whole I omit proofs according to the boundary conditions of the encyclopedia On some occasions I do give some ideas for the proofs when these are especially important In any case a lengthy bibliography refers to papers and books where proofs may be found I have also followed Shafarevich's suggestion to give examples and I have especially chosen these examples which show how some classical problems do or do not get solved by contemporary insights Fermat's last theorem occupies an intermediate position Although it is not proved it is not an isolated problem any more Episodes in the History of Modern Algebra (1800-1950) Jeremy J. Gray, Karen Hunger Parshall, 2011-08-31 Algebra as a subdiscipline of mathematics arguably has a history going back some 4000 years to ancient Mesopotamia The history however of what is recognized today as high school algebra is much shorter extending back to the sixteenth century while the history of what practicing mathematicians call modern algebra is even shorter still The present volume provides a glimpse into the

complicated and often convoluted history of this latter conception of algebra by juxtaposing twelve episodes in the evolution of modern algebra from the early nineteenth century work of Charles Babbage on functional equations to Alexandre Grothendieck's mid twentieth century metaphor of a rising sea in his categorical approach to algebraic geometry. In addition to considering the technical development of various aspects of algebraic thought, the historians of modern algebra whose work is united in this volume explore such themes as the changing aims and organization of the subject as well as the often complex lines of mathematical communication within and across national boundaries. Among the specific algebraic ideas considered are the concept of divisibility and the introduction of non commutative algebras into the study of number theory and the emergence of algebraic geometry in the twentieth century. The resulting volume is essential reading for anyone interested in the history of modern mathematics in general and modern algebra in particular. It will be of particular interest to mathematicians and historians of mathematics.

Out of the Mouths of Mathematicians: A Quotation Book for Philomaths
Rosemary Schmalz, 2020-08-03. Moritz's *Memorabilia Mathematica* inspired this work but this one differs in that sources are limited to mathematicians of the 20th century. Useful to researchers to facilitate a literature search, to writers who want to emphasize or substantiate a point, and to teachers, students, and other readers who will have their appetite for the subject whetted by the 83 quotes. Book News Inc.

The American Mathematical Monthly, 1983

Embracing the Beat of Phrase: An Mental Symphony within **Basic Mathematics By Serge Lang**

In a global taken by displays and the ceaseless chatter of immediate communication, the melodic splendor and psychological symphony developed by the prepared word often disappear into the back ground, eclipsed by the relentless sound and disturbances that permeate our lives. Nevertheless, set within the pages of **Basic Mathematics By Serge Lang** a stunning fictional prize overflowing with fresh feelings, lies an immersive symphony waiting to be embraced. Crafted by an outstanding musician of language, that charming masterpiece conducts visitors on a psychological journey, well unraveling the concealed songs and profound affect resonating within each carefully crafted phrase. Within the depths of the poignant assessment, we shall investigate the book is key harmonies, analyze their enthralling publishing type, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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Table of Contents Basic Mathematics By Serge Lang

1. Understanding the eBook Basic Mathematics By Serge Lang
 - The Rise of Digital Reading Basic Mathematics By Serge Lang
 - Advantages of eBooks Over Traditional Books
2. Identifying Basic Mathematics By Serge Lang
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Basic Mathematics By Serge Lang
 - User-Friendly Interface
4. Exploring eBook Recommendations from Basic Mathematics By Serge Lang

- Personalized Recommendations
- Basic Mathematics By Serge Lang User Reviews and Ratings
- Basic Mathematics By Serge Lang and Bestseller Lists
- 5. Accessing Basic Mathematics By Serge Lang Free and Paid eBooks
 - Basic Mathematics By Serge Lang Public Domain eBooks
 - Basic Mathematics By Serge Lang eBook Subscription Services
 - Basic Mathematics By Serge Lang Budget-Friendly Options
- 6. Navigating Basic Mathematics By Serge Lang eBook Formats
 - ePub, PDF, MOBI, and More
 - Basic Mathematics By Serge Lang Compatibility with Devices
 - Basic Mathematics By Serge Lang Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Basic Mathematics By Serge Lang
 - Highlighting and Note-Taking Basic Mathematics By Serge Lang
 - Interactive Elements Basic Mathematics By Serge Lang
- 8. Staying Engaged with Basic Mathematics By Serge Lang
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Basic Mathematics By Serge Lang
- 9. Balancing eBooks and Physical Books Basic Mathematics By Serge Lang
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Basic Mathematics By Serge Lang
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Basic Mathematics By Serge Lang
 - Setting Reading Goals Basic Mathematics By Serge Lang
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Basic Mathematics By Serge Lang

- Fact-Checking eBook Content of Basic Mathematics By Serge Lang
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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