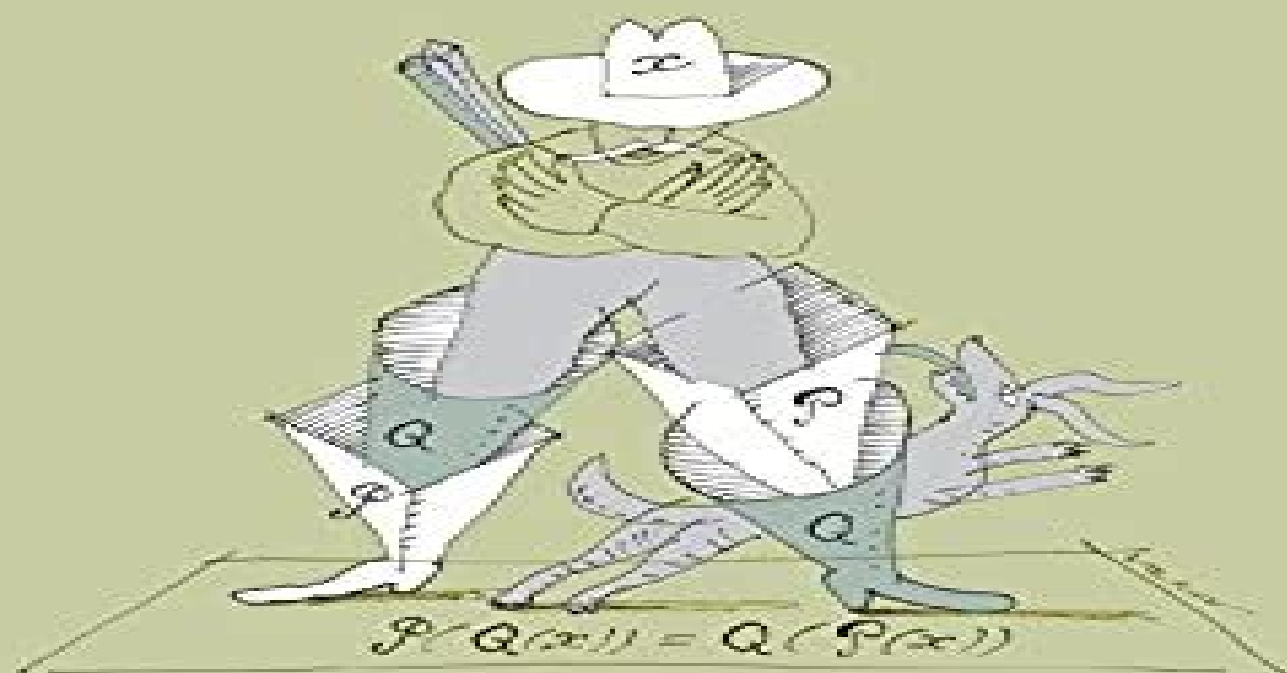


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[Kvant Selecta - Algebra And Analysis - Ii](#) Tabachnikov, [Kvant Selecta: Combinatorics, I](#) Serge Tabachnikov, 2001 Fifteen articles from the Russian mathematics magazine Kvant concentrate on combinatorics and discrete mathematics The articles assume only a minimal background in mathematics roughly at the high school level but may also prove entertaining for experienced mathematicians Articles discuss games played with matchsticks economics nonrepeating sequences planar switching circuits classification algorithms counterfeit coins lies algorithmic problems and betting No index c Book News Inc

[A Mathematical Gift, II](#) Kenji Ueno, Kōji Shiga, Shigeyuki Morita, 2003 This book brings the beauty and fun of mathematics to the classroom It offers serious mathematics in a lively reader friendly style Included are exercises and many figures illustrating the main concepts The first chapter talks about the theory of trigonometric and elliptic functions It includes subjects such as power series expansions addition and multiple angle formulas and arithmetic geometric means The second chapter discusses various aspects of the Poncelet Closure Theorem This discussion illustrates to the reader the idea of algebraic geometry as a method of studying geometric properties of figures using algebra as a tool This is the second volume originating from a series of lectures given by the authors at Kyoto University Japan It is suitable for classroom use for high school mathematics teachers and for undergraduate mathematics courses in the sciences and liberal arts The first volume is available as Volume 19 in the AMS series Mathematical World

An Introduction to the History of Algebra Jacques Sesiano, 2009 This text should not be viewed as a comprehensive history of algebra before 1600 but as a basic introduction to the types of problems that illustrate the earliest forms of algebra It would be particularly useful for an instructor who is looking for examples to help enliven a course on elementary algebra with problems drawn from actual historical texts Warren Van Egmond about the French edition for MathSciNet This book does not aim to give an exhaustive survey of the history of algebra up to early modern times but merely to present some significant steps in solving equations and wherever applicable to link these

developments to the extension of the number system Various examples of problems with their typical solution methods are analyzed and sometimes translated completely Indeed it is another aim of this book to ease the reader's access to modern editions of old mathematical texts or even to the original texts to this end some of the problems discussed in the text have been reproduced in the appendices in their original language Greek Latin Arabic Hebrew French German Provencal and Italian with explicative notes

Integer and Polynomial Algebra Kenneth R. Davidson, Matthew Satriano, 2023-10-30 This book is a concrete introduction to abstract algebra and number theory Starting from the basics it develops the rich parallels between the integers and polynomials covering topics such as Unique Factorization arithmetic over quadratic number fields the RSA encryption scheme and finite fields In addition to introducing students to the rigorous foundations of mathematical proofs the authors cover several specialized topics giving proofs of the Fundamental Theorem of Algebra the transcendentality of e and Quadratic Reciprocity Law The book is aimed at incoming undergraduate students with a strong passion for mathematics

Topics in Algebra and Analysis Radmila Bulajich Manfrino, José Antonio Gómez Ortega, Rogelio Valdez Delgado, 2015-02-09 The techniques presented here are useful for solving mathematical contest problems in algebra and analysis Most of the examples and exercises that appear in the book originate from mathematical Olympiad competitions around the world In the first four chapters the authors cover material for competitions at high school level The level advances with the chapters The topics explored include polynomials functional equations sequences and an elementary treatment of complex numbers The final chapters provide a comprehensive list of problems posed at national and international contests in recent years and solutions to all exercises and problems presented in the book It helps students in preparing for national and international mathematical contests from high school level to more advanced competitions and will also be useful for their first year of mathematical studies at the university It will be of interest to teachers in college and university level and trainers of the mathematical Olympiads

The Mathematics of Voting and Elections: A Hands-On Approach Jonathan K. Hodge, Richard E. Klima, 2018-10-01 The Mathematics of Voting and Elections A Hands On Approach Second Edition is an inquiry based approach to the mathematics of politics and social choice The aim of the book is to give readers who might not normally choose to engage with mathematics recreationally the chance to discover some interesting mathematical ideas from within a familiar context and to see the applicability of mathematics to real world situations Through this process readers should improve their critical thinking and problem solving skills as well as broaden their views of what mathematics really is and how it can be used in unexpected ways The book was written specifically for non mathematical audiences and requires virtually no mathematical prerequisites beyond basic arithmetic At the same time the questions included are designed to challenge both mathematical and non mathematical audiences alike More than giving the right answers this book asks the right questions The book is fun to read with examples that are not just thought provoking but also entertaining It is written in a style that is casual without being condescending But the discovery based approach of

the book also forces readers to play an active role in their learning which should lead to a sense of ownership of the main ideas in the book And while the book provides answers to some of the important questions in the field of mathematical voting theory it also leads readers to discover new questions and ways to approach them In addition to making small improvements in all the chapters this second edition contains several new chapters Of particular interest might be Chapter 12 which covers a host of topics related to gerrymandering

The Mathematics of Encryption Margaret Cozzens, Steven J. Miller, 2013-09-05

How quickly can you compute the remainder when dividing by 120143 Why would you even want to compute this And what does this have to do with cryptography Modern cryptography lies at the intersection of mathematics and computer sciences involving number theory algebra computational complexity fast algorithms and even quantum mechanics Many people think of codes in terms of spies but in the information age highly mathematical codes are used every day by almost everyone whether at the bank ATM at the grocery checkout or at the keyboard when you access your email or purchase products online This book provides a historical and mathematical tour of cryptography from classical ciphers to quantum cryptography The authors introduce just enough mathematics to explore modern encryption methods with nothing more than basic algebra and some elementary number theory being necessary Complete expositions are given of the classical ciphers and the attacks on them along with a detailed description of the famous Enigma system The public key system RSA is described including a complete mathematical proof that it works Numerous related topics are covered such as efficiencies of algorithms detecting and correcting errors primality testing and digital signatures The topics and exposition are carefully chosen to highlight mathematical thinking and problem solving Each chapter ends with a collection of problems ranging from straightforward applications to more challenging problems that introduce advanced topics Unlike many books in the field this book is aimed at a general liberal arts student but without losing mathematical completeness

A Mathematical Gift, I Kenji Ueno, Koji Shiga, Shigeyuki Morita, 2023-07-13 This is the first of three volumes originated from a series of lectures in mathematics given by professors of Kyoto University in Japan for high school students The main purpose of the lectures was to show the listeners the beauty and liveliness of mathematics using the material that is accessible to people with little preliminary knowledge The first chapter of the book talks about the geometry and topology of surfaces Among other topics the authors discuss the Poincaré-Hopf theorem about critical points of vector fields on surfaces and the Gauss-Bonnet theorem about the relation between the curvature and topology Euler characteristics The second chapter addresses various aspects of the concept of dimension including the Peano curve and the Poincaré approach to dimension It also discusses the structure of three dimensional manifolds proving in particular that the three dimensional sphere is the union of two doughnuts

Portraits of the Earth Timothy G. Feeman, 2002 Every map is a tool a product of human effort and creativity that represents some aspects of our world or universe This course was powered by the belief that by exploring the mathematical ideas involved in creating and analyzing maps students would see how mathematics could help them to understand and

explain their world from the Preface Portraits of the Earth exemplifies the AMS's mission to bring the power and vitality of mathematical thought to the nonexpert. It is designed to teach students to think logically and to analyze the technical information that they so readily encounter every day. Maps are exciting visual tools that we encounter on a daily basis from street maps to maps of the world accompanying news stories to geologic maps depicting the underground structure of the earth. This book explores the mathematical ideas involved in creating and analyzing maps, a topic that is rarely discussed in undergraduate courses. It is the first modern book to present the famous problem of mapping the earth in a style that is highly readable and mathematically accessible to most students. Feeman's writing is inviting to the novice yet also interesting to readers with more mathematical experience. Through the visual context of maps and mapmaking, students will see how contemporary mathematics can help them to understand and explain the world. Topics explored are the shape and size of the earth, basic spherical geometry, and why one can't make a perfect flat map of the planet. The author discusses different attributes that maps can have and determines mathematically how to design maps that have the desired features. The distortions that arise in making world maps are quantitatively analyzed. There is an in-depth discussion on the design of numerous map projections, both historical and contemporary, as well as conformal and equal area maps. Feeman looks at how basic map designs can be modified to produce maps with any center, and he indicates how to generalize methods to produce maps of arbitrary surfaces of revolution. Also included are end-of-chapter exercises and laboratory projects. Particularly interesting is a chapter that explains how to use Maple, R, and add-on software to make maps from geographic data points. This book would make an excellent text for a basic undergraduate mathematics or geography course and would be especially appealing to the teacher who is interested in exciting visual applications in the classroom. It would also serve nicely as supplementary reading for a course in calculus, linear algebra, or differential geometry. Prerequisites include a solid grasp of trigonometry and basic calculus.

R. Waterloo Maple Inc. Ontario, Canada Essays on Numbers and Figures Viktor Vasil'evich Prasolov, 2000. The English translation of a book originally published in Russian. It contains 20 essays, each dealing with a separate mathematical topic. The topics range from brilliant mathematical statements with interesting proofs to simple and effective methods of problem solving to interesting properties of polynomials to exceptional points of the triangle. Many of the topics have a long and interesting history, and the author has lectured on them to students worldwide. The essays are independent of one another for the most part, and each presents a vivid mathematical result that led to current research in number theory, geometry, polynomial algebra, or topology.

USA and International Mathematical Olympiads, 2003 Titu Andreescu, Zuming Feng, 2004. The Mathematical Olympiad examinations covering the USA Mathematical Olympiad (USAMO) and the International Mathematical Olympiad (IMO) have been published annually since 1976. This is the fourth volume in that series. The IMO is a world mathematics competition for high school students that takes place each year in a different country. Students from all over the world participate in this competition. These Olympiad style exams consist of several challenging

essay type problems Although a correct and complete solution to an Olympiad problem often requires deep analysis and careful argument the problems require no more than a solid background in high school mathematics coupled with a dose of mathematical ingenuity There are helpful hints provided for each of the problems These hints often help lead the student to a solution of the problem Complete solutions to each of the problems is also included and many of the problems are presented together with a collection of remarkable solutions developed by the examination committees contestants and experts during or after the contest For each problem with multiple solutions some common crucial results are presented at the beginning of these solutions

USA and International Mathematical Olympiads 2004 Titu Andreescu, Zuming Feng, Po-Shen Loh, 2005 The Mathematical Olympiad examinations covering the USA Mathematical Olympiad USAMO and the International Mathematical Olympiad IMO have been published annually since 1976 The IMO is the world mathematics championship for high school students It takes place every year in a different country The IMO competitions help to discover challenge and encourage mathematically gifted young people all over the world In addition to presenting their own carefully written solutions to the problems presented here the editors have provided remarkable solutions developed by the examination committees contestants and experts during and after the contests They also provide a comprehensive guide to other materials on advances problem solving This collection of excellent problems and beautiful solutions is a valuable companion for students who wish to develop their interest in mathematics outside the school curriculum and to deepen their knowledge of mathematics

USA and International Mathematical Olympiads, 2005 Zuming Feng, Cecil Rousseau, Melanie Matchett Wood, 2006 The Mathematical Olympiad examinations covering the USA Mathematical Olympiad USAMO and the International Mathematical Olympiad IMO have been published annually by the MAA American Mathematics Competitions since 1976 This collection of excellent problems and beautiful solutions is a valuable companion for students who wish to develop their interest in mathematics

Applied Picard-Lefschetz Theory V. A. Vasil'ev, 2002 Many important functions of mathematical physics are defined as integrals depending on parameters The Picard Lefschetz theory studies how analytic and qualitative properties of such integrals regularity algebraicity ramification singular points etc depend on the monodromy of corresponding integration cycles In this book V A Vassiliev presents several versions of the Picard Lefschetz theory including the classical local monodromy theory of singularities and complete intersections Pham's generalized Picard Lefschetz formulas stratified Picard Lefschetz theory and also twisted versions of all these theories with applications to integrals of multivalued forms The author also shows how these versions of the Picard Lefschetz theory are used in studying a variety of problems arising in many areas of mathematics and mathematical physics In particular he discusses the following classes of functions volume functions arising in the Archimedes Newton problem of integrable bodies Newton Coulomb potentials fundamental solutions of hyperbolic partial differential equations multidimensional hypergeometric functions generalizing the classical Gauss hypergeometric integral The book is geared toward a broad audience of graduate students

research mathematicians and mathematical physicists interested in algebraic geometry complex analysis singularity theory asymptotic methods potential theory and hyperbolic operators The Geometry of Infinite-Dimensional Groups Boris Khesin, Robert Wendt, 2008-09-28 This monograph gives an overview of various classes of infinite dimensional Lie groups and their applications in Hamiltonian mechanics fluid dynamics integrable systems gauge theory and complex geometry The text includes many exercises and open questions Geometri?eskie svoystva krivyyh vtorogo porâdka Arseny V. Akopyan, Geometry Of Conics deals with the properties of conics plane curves of second degree that can be formulated and proved using only elementary geometry Starting with the well known optical properties of conics this book moves to less trivial results both classical and contemporary It demonstrates the advantage of purely geometric methods of studying conics Publisher's website Mathematics via Problems Arkadiy Skopenkov, 2021-02-11 This book is a translation from Russian of Part I of the book Mathematics Through Problems From Olympiads and Math Circles to Profession The other two parts Geometry and Combinatorics will be published soon The main goal of this book is to develop important parts of mathematics through problems The author tries to put together sequences of problems that allow high school students and some undergraduates with strong interest in mathematics to discover and recreate much of elementary mathematics and start edging into the sophisticated world of topics such as group theory Galois theory and so on thus building a bridge by showing that there is no gap between standard high school exercises and more intricate and abstract concepts in mathematics Definitions and or references for material that is not standard in the school curriculum are included However many topics in the book are difficult when you start learning them from scratch To help with this problems are carefully arranged to provide gradual introduction into each subject Problems are often accompanied by hints and or complete solutions The book is based on classes taught by the author at different times at the Independent University of Moscow at a number of Moscow schools and math circles and at various summer schools It can be used by high school students and undergraduates their teachers and organizers of summer camps and math circles In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession

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