MATHEMATICAL PLUMS

ROSS HONSBERGER, editor
University of Waterloo

Mathematical Plums

Dennis S. Bernstein

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   Mathematical Plums Ross Honsberger,1979   **Mathematical Plums** Ross Honsberger,1979 A collection of interesting problems in the fields of number theory combinatorics and geometry   **Lion Hunting & Other Mathematical Pursuits: A Collection of Mathematics, Verse and Stories** Ralph P. Boas Jr.,2020-07-31 In the famous paper of 1938 A Contribution to the Mathematical Theory of Big Game Hunting written by Ralph Boas along with Frank Smithies using the pseudonym H P tard Boas describes sixteen methods for hunting a lion This marvelous collection of Boas memorabilia contains not only the original article but also several additional articles as late as 1985 giving many further methods But once you are through with lion hunting you can hunt through the remainder of the book to find numerous gems by and about this remarkable mathematician Not only will you find his biography of Bourbaki along with a description of his feud with the French mathematician but also you will find a lucid discussion of the mean value theorem There are anecdotes Boas told about many famous mathematicians along with a large collection of his mathematical verses You will find mathematical articles like a proof of the fundamental theorem of algebra and pedagogical articles giving Boas views on making mathematics intelligible   **A Garden of Integrals** Frank Burk,2007-08-30 Burk proves the basic properties of various integrals draws comparisons and analyses their uses   Excursions in Calculus Robert M. Young,1992 This book explores the interplay between the two main currents of mathematics the continuous and the discrete   **Mathematical Journeys** Peter D. Schumer,2004-02-11 A colorful tour through the intriguing world of mathematics Take a grand tour of the best of modern math its most elegant solutions most clever discoveries most mind bending propositions and most impressive personalities Writing with a light touch while showing the real mathematics author Peter Schumer introduces you to the history of mathematics number theory combinatorics geometry graph theory and recreational mathematics Requiring only high school math and a healthy curiosity Mathematical Journeys helps you explore all those aspects of math that mathematicians themselves find most delightful You ll discover brilliant sometimes quirky and humorous tidbits like how to compute the digits of pi the Josephus problem mathematical amusements such as Nim and Wythoff s game pizza slicing and clever twists on rolling dice   A Guide to Functional Analysis Steven G. Krantz,2013-06-06 This book is a quick but precise and careful introduction to the subject of functional analysis It covers the basic topics that can be found in a basic graduate analysis text But it also covers more sophisticated topics such as spectral theory convexity and fixed point theorems A special feature of the book is that it contains a great many examples and even some applications It concludes with a statement and proof of Lomonosov s dramatic result about invariant subspaces   *Euler* William Dunham,2022-01-13 Leonhard Euler was one of the most prolific mathematicians that have ever lived This book examines the huge scope of mathematical areas explored and developed by Euler which includes number theory combinatorics geometry complex variables and many more The information known to Euler over 300 years ago is discussed and many of his advances are reconstructed Readers will be

left in no doubt about the brilliance and pervasive influence of Euler s work **A Guide to Plane Algebraic Curves** Keith Kendig,2011 This Guide is a friendly introduction to plane algebraic curves It emphasizes geometry and intuition and the presentation is kept concrete You ll find an abundance of pictures and examples to help develop your intuition about the subject which is so basic to understanding and asking fruitful questions Highlights of the elementary theory are covered which for some could be an end in itself and for others an invitation to investigate further Proofs when given are mostly sketched some in more detail but typically with less References to texts that provide further discussion are often included Computer algebra software has made getting around in algebraic geometry much easier Algebraic curves and geometry are now being applied to areas such as cryptography complexity and coding theory robotics biological networks and coupled dynamical systems Algebraic curves were used in Andrew Wiles proof of Fermat s Last Theorem and to understand string theory you need to know some algebraic geometry There are other areas on the horizon for which the concepts and tools of algebraic curves and geometry hold tantalizing promise This introduction to algebraic curves will be appropriate for a wide segment of scientists and engineers wanting an entrance to this burgeoning subject **Hesiod's Anvil** Andrew J. Simoson,2007-07-26 Uses popular literature and philosophy to bring the mechanics of motion to life *New Horizons in Geometry* Tom M. Apostol,Mamikon A. Mnatsakanian,2017-10-24 Calculus problems solved by elementary geometrical methods page 4 of cover **Conics** Keith Kendig,2020-07-29 This book engages the reader in a journey of discovery through a spirited discussion among three characters philosopher teacher and student Throughout the book philosopher pursues his dream of a unified theory of conics where exceptions are banished With a helpful teacher and example hungry student the trio soon finds that conics reveal much of their beauty when viewed over the complex numbers It is profusely illustrated with pictures worked out examples and a CD containing 36 applets Conics is written in an easy conversational style and many historical tidbits and other points of interest are scattered throughout the text Many students can self study the book without outside help This book is ideal for anyone having a little exposure to linear algebra and complex numbers *Sink Or Float* Keith Kendig,2008 Sink or Float Thought Problems in Math and Physics is a collection of problems drawn from mathematics and the real world Its multiple choice format forces the reader to become actively involved in deciding upon the answer The book s aim is to show just how much can be learned by using everyday common sense The problems are all concrete and understandable by nearly anyone meaning that not only will students become caught up in some of the questions but professional mathematicians too will easily get hooked The more than 250 questions cover a wide swath of classical math and physics Each problem s solution with explanation appears in the answer section at the end of the book A notable feature is the generous sprinkling of boxes appearing throughout the text These contain historical asides or little known facts The problems themselves can easily turn into serious debate starters and the book will find a natural home in the classroom *A Guide to Real Variables* Steven G. Krantz,2009-08-13 The purpose of A Guide to Real Variables is to provide an aid and

conceptual support for the student studying for the qualifying exam in real variables Beginning with the foundations of the subject the text moves rapidly but thoroughly through basic topics like completeness convergence sequences series compactness topology and the like All the basic examples like the Cantor set the Weierstrass nowhere differentiable function the Weierstrass approximation theory the Baire category theorem and the Ascoli Arzela theorem are treated The book contains over 100 examples and most of the basic proofs It illustrates both the theory and the practice of this sophisticated subject Graduate students studying for the qualifying exams will find this book to be a concise focused and informative resource Professional mathematicians who need a quick review of the subject or need a place to look up a key fact will find this book to be a useful resource too   **Scalar, Vector, and Matrix Mathematics** Dennis S. Bernstein,2018-02-27 The essential reference book on matrices now fully updated and expanded with new material on scalar and vector mathematics Since its initial publication this book has become the essential reference for users of matrices in all branches of engineering science and applied mathematics In this revised and expanded edition Dennis Bernstein combines extensive material on scalar and vector mathematics with the latest results in matrix theory to make this the most comprehensive current and easy to use book on the subject Each chapter describes relevant theoretical background followed by specialized results Hundreds of identities inequalities and facts are stated clearly and rigorously with cross references citations to the literature and helpful comments Beginning with preliminaries on sets logic relations and functions this unique compendium covers all the major topics in matrix theory such as transformations and decompositions polynomial matrices generalized inverses and norms Additional topics include graphs groups convex functions polynomials and linear systems The book also features a wealth of new material on scalar inequalities geometry combinatorics series integrals and more Now more comprehensive than ever Scalar Vector and Matrix Mathematics includes a detailed list of symbols a summary of notation and conventions an extensive bibliography and author index with page references and an exhaustive subject index Fully updated and expanded with new material on scalar and vector mathematics Covers the latest results in matrix theory Provides a list of symbols and a summary of conventions for easy and precise use Includes an extensive bibliography with back referencing plus an author index   **A Guide to Topology** Steven G. Krantz,2009-09-24 A concise introduction to topology to ground students in the basic ideas and techniques of the subject   **Linear Algebra Problem Book** Paul R. Halmos,1995 Takes the student step by step from basic axioms to advanced concepts 164 problems each with hints and full solutions   Charming Proofs Claudi Alsina,Roger B. Nelsen,2010 A collection of remarkable proofs that are exceptionally elegant and thus invite the reader to enjoy the beauty of mathematics   *Mathematics and the Aesthetic* Nathalie Sinclair,William Higginson,2007-12-28 A majority of the chapters in this book first saw the light of day as talks at a conference organised and held at Queen s University in Kingston Ontario Canada in April 2001 This small invitational meeting tellingly entitled Beauty and the Mathematical Beast brought together a range of academics int ested in and committed to exploring connections

between mathematics and aesthetics The enthusiastic response of participants at this gathering enco aged the presenters to expand upon their initial contributions and persuaded the organisers to recruit further chapters in order to bring a greater balance to the whole The timing of this event was not arbitrary The preceding decade had seen a resurgence in serious writing dealing with deeper relations between mathematics and science and the beautiful In many ways we the editors of this volume found these contributions to the literature were revisiting and drawing on themes that had been prominent over two thousand five h dred years ago in certain writings of the Pythagoreans While not intending to offer a historical reappraisal of these ancient thinkers here we have none the less chosen to invoke this profound interweaving of the mathematical and the aesthetic to which this reputedly secretive philosophical sect was ext sively attuned This book is divided into three sections comprising three chapters each each with its own short introduction discussing the particular chapters within **The Last Recreations** Martin Gardner,2020-10-06 Martin Gardner s Mathematical Games columns in Scientific American inspired and entertained several generations of mathematicians and scientists Gardner in his crystal clear prose illuminated corners of mathematics especially recreational mathematics that most people had no idea existed His playful spirit and inquisitive nature invite the reader into an exploration of beautiful mathematical ideas along with him These columns were both a revelation and a gift when he wrote them no one before Gardner had written about mathematics like this They continue to be a marvel This is the original 1997 edition and contains columns published from 1980 1986

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