An Introduction to Mathematical Reasoning

numbers, sets and functions

PETER J. ECCLES

An Introduction To Mathematical Reasoning Numbers Sets

L Darling-Hammond

An Introduction To Mathematical Reasoning Numbers Sets:

An Introduction to Mathematical Reasoning Peter J. Eccles,2013-06-26 This book eases students into the rigors of university mathematics The emphasis is on understanding and constructing proofs and writing clear mathematics The author achieves this by exploring set theory combinatorics and number theory topics that include many fundamental ideas and may not be a part of a young mathematician s toolkit This material illustrates how familiar ideas can be formulated rigorously provides examples demonstrating a wide range of basic methods of proof and includes some of the all time great classic proofs The book presents mathematics as a continually developing subject Material meeting the needs of readers from a wide range of backgrounds is included The over 250 problems include questions to interest and challenge the most able student but also plenty of routine exercises to help familiarize the reader with the basic ideas **Convex Optimization & Euclidean Distance Geometry** Jon Dattorro,2005 The study of Euclidean distance matrices EDMs fundamentally asks what can be known geometrically given onlydistance information between points in Euclidean space Each point may represent simply locationor abstractly any entity expressible as a vector in finite dimensional Euclidean space The answer to the question posed is that very much can be known about the points the mathematics of this combined study of geometry and optimization is rich and deep Throughout we cite beacons of historical accomplishment The application of EDMs has already proven invaluable in discerning biological molecular conformation The emerging practice of localization in wireless sensor networks the global positioning system GPS and distance based pattern recognitionwill certainly simplify and benefit from this theory We study the pervasive convex Euclidean bodies and their various representations In particular we make convex polyhedra cones and dual cones more visceral through illustration andwe study the geometric relation of polyhedral cones to nonorthogonal bases biorthogonal expansion We explain conversion between halfspace and vertex descriptions of convex cones we provide formulae for determining dual cones and we show how classic alternative systems of linear inequalities or linear matrix inequalities and optimality conditions can be explained by generalized inequalities in terms of convex cones and their duals The conic analogue to linear independence called conic independence is introducedas a new tool in the study of classical cone theory the logical next step in the progression linear affine conic Any convex optimization problem has geometric interpretation This is a powerful attraction the ability to visualize geometry of an optimization problem We provide tools to make visualization easier The concept of faces extreme points and extreme directions of convex Euclidean bodiesis explained here crucial to understanding convex optimization The convex cone of positive semidefinite matrices in particular is studied in depth We mathematically interpret for example its inverse image under affine transformation and we explainhow higher rank subsets of its boundary united with its interior are convex The Chapter on Geometry of convex functions observes analogies between convex sets and functions The set of all vector valued convex functions is a closed convex cone Included among the examples in this chapter we show how the real affinefunction relates to convex functions as

the hyperplane relates to convex sets Here also pertinent results formultidimensional convex functions are presented that are largely ignored in the literature tricks and tips for determining their convexityand discerning their geometry particularly with regard to matrix calculus which remains largely unsystematizedwhen compared with the traditional practice of ordinary calculus Consequently we collect some results of matrix differentiation in the appendices The Euclidean distance matrix EDM is studied its properties and relationship to both positive semidefinite and Gram matrices We relate the EDM to the four classical axioms of the Euclidean metric thereby observing the existence of an infinity of axioms of the Euclidean metric beyondthe triangle inequality We proceed byderiving the fifth Euclidean axiom and then explain why furthering this endeavoris inefficient because the ensuing criteria while describing polyhedra grow linearly in complexity and number Some geometrical problems solvable via EDMs EDM problems posed as convex optimization and methods of solution arepresented eg we generate a recognizable isotonic map of the United States usingonly comparative distance information no distance information only distance inequalities We offer a new proof of the classic Schoenberg criterion that determines whether a candidate matrix is an EDM Our proofrelies on fundamental geometry assuming any EDM must correspond to a list of points contained in some polyhedron possibly at its vertices and vice versa It is not widely known that the Schoenberg criterion implies nonnegativity of the EDM entries proved here We characterize the eigenvalues of an EDM matrix and then devisea polyhedral cone required for determining membership of a candidate matrix in Cayley Menger form to the convex cone of Euclidean distance matrices EDM cone ie a candidate is an EDM if and only if its eigenspectrum belongs to a spectral cone for EDM N We will see spectral cones are not unique In the chapter EDM cone we explain the geometric relationship betweenthe EDM cone two positive semidefinite cones and the elliptope We illustrate geometric requirements in particular for projection of a candidate matrixon a positive semidefinite cone that establish its membership to the EDM cone The faces of the EDM cone are described but still open is the question whether all its faces are exposed as they are for the positive semidefinite cone The classic Schoenberg criterion relating EDM and positive semidefinite cones isrevealed to be a discretized membership relation a generalized inequality a new Farkas like lemma between the EDM cone and its ordinary dual A matrix criterion for membership to the dual EDM cone is derived thatis simpler than the Schoenberg criterion We derive a new concise expression for the EDM cone and its dual involvingtwo subspaces and a positive semidefinite cone Semidefinite programming is reviewedwith particular attention to optimality conditionsof prototypical primal and dual conic programs their interplay and the perturbation method of rank reduction of optimal solutions extant but not well known We show how to solve a ubiquitous platonic combinatorial optimization problem from linear algebra the optimal Boolean solution x to Ax b via semidefinite program relaxation A three dimensional polyhedral analogue for the positive semidefinite cone of 3X3 symmetricmatrices is introduced a tool for visualizing in 6 dimensions In EDM proximitywe explore methods of solution to a few fundamental and prevalentEuclidean distance matrix proximity problems the problem of finding that Euclidean

distance matrix closestto a given matrix in the Euclidean sense We pay particular attention to the problem when compounded with rank minimization We offer a new geometrical proof of a famous result discovered by Eckart Young in 1936 regarding Euclideanprojection of a point on a subset of the positive semidefinite cone comprising all positive semidefinite matriceshaving rank not exceeding a prescribed limit rho We explain how this problem is transformed to a convex optimization for any rank rho *How to Prove It* Daniel J. Velleman,2019-07-18 Helps students transition from problem solving to proving theorems with a new chapter on number theory and over 150 new exercises **The Nuts and Bolts of Proofs** Antonella Cupillari,2001 This book leads readers through a progressive explanation of what mathematical proofs are why they are important and how they work along with a presentation of basic techniques used to construct proofs The Second Edition presents more examples more exercises a more complete treatment of mathematical induction and set theory and it incorporates suggestions from students and colleagues Since the mathematical concepts used are relatively elementary the book can be used as a supplement in any post calculus course This title has been successfully class tested for years There is an index for easier reference a more extensive list of definitions and concepts and an updated bibliography An extensive collection of exercises with complete answers are provided enabling students to practice on their own Additionally there is a set of problems without solutions to make it easier for instructors to prepare homework assignments Successfully class tested over a number of years Index for easy reference Extensive list of definitions and concepts Updated bibliography

Primality Testing for Beginners Lasse Rempe-Gillen, Rebecca Waldecker,2013-12-11 How can you tell whether a number is prime What if the number has hundreds or thousands of digits This question may seem abstract or irrelevant but in fact primality tests are performed every time we make a secure online transaction In 2002 Agrawal Kayal and Saxena answered a long standing open question in this context by presenting a deterministic test the AKS algorithm with polynomial running time that checks whether a number is prime or not What is more their methods are essentially elementary providing us with a unique opportunity to give a complete explanation of a current mathematical breakthrough to a wide audience Rempe Gillen and Waldecker introduce the aspects of number theory algorithm theory and cryptography that are relevant for the AKS algorithm and explain in detail why and how this test works This book is specifically designed to make the reader familiar with the background that is necessary to appreciate the AKS algorithm and begins at a level that is suitable for secondary school students teachers and interested amateurs Throughout the book the reader becomes involved in the topic by means of numerous exercises *An Introduction to Mathematical Reasoning* Boris Iglewicz,Judith Stoyle,1973 What is mathematics Symbolic logic A reviw of number and notation Further review topics Introduction to proofs Direct proof I Direct Proog II Indirect proof Analogy abnd geometric proof **Elements of Higher Mathematics** Frans Keune,2024-10-29 This is a textbook for beginning mathematics students Knowledge of school mathematics is not presumed it starts with the basics of counting The underlying idea is that the best way to learn mathematics is by doing mathematics

For beginning students it is sometimes a problem to assume when looking for proof For the exercises in this textbook this situation does not occur except for the introductory part all is built on Peano s axioms for the natural numbers using the language of set theory only The book starts explaining the way mathematics works the use of intuitive set theory and the relation between language and mathematical entities The common thread in the book is the construction of the number system all the way from the natural numbers via the rationals and the reals to the complex numbers For the student the advantages of this approach are One learns concepts which are fundamental for all of mathematics The common thread offers a natural way for the introduction of these concepts It helps to stay motivated during the course One learns to think like a mathematician One obtains insight into the way mathematics is built from simple ideas It helps to decide whether one is fitted for a mathematics study For the interested reader also the other possible completions of the rationals the p adic numbers are constructed The book contains more than just the construction of the number system there is also attention for its use especially in combinatorics number theory and cryptography leaving mathematical analysis to the many textbooks for analysis and calculus courses   **An Introduction to Mathematics, by A. N. Whitehead** Alfred North Whitehead,1911

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