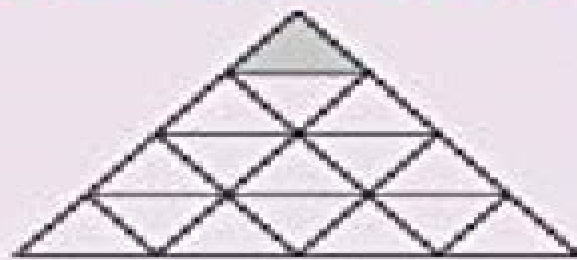


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Proof Technology in Mathematics Research and Teaching Gila

Hanna,David A. Reid,Michael de Villiers,2019-10-02 This book presents chapters exploring the most recent developments in the role of technology in proving The full range of topics related to this theme are explored including computer proving digital collaboration among mathematicians mathematics teaching in schools and universities and the use of the internet as a site of proof learning Proving is sometimes thought to be the aspect of mathematical activity most resistant to the influence of technological change While computational methods are well known to have a huge importance in applied mathematics there is a perception that mathematicians seeking to derive new mathematical results are unaffected by the digital era The reality is quite different Digital technologies have transformed how mathematicians work together how proof is taught in schools and universities and even the nature of proof itself Checking billions of cases in extremely large but finite sets impossible a few decades ago has now become a standard method of proof Distributed proving by teams of mathematicians working independently on sections of a problem has become very much easier as digital communication facilitates the sharing and comparison of results Proof assistants and dynamic proof environments have influenced the verification or refutation of conjectures and ultimately how and why proof is taught in schools And techniques from computer science for checking the validity of programs are being used to verify mathematical proofs Chapters in this book include not only research reports and case studies but also theoretical essays reviews of the state of the art in selected areas and historical studies The authors are experts in the field *The Nuts and Bolts of Proofs* Antonella Cupillari,2012-01-05 Annotation The

Nuts and Bolts of Proofs instructs students on the primary basic logic of mathematical proofs showing how proofs of mathematical statements work The text provides basic core techniques of how to read and write proofs through examples The basic mechanics of proofs are provided for a methodical approach in gaining an understanding of the fundamentals to help students reach different results A variety of fundamental proofs demonstrate the basic steps in the construction of a proof and numerous examples illustrate the method and detail necessary to prove various kinds of theorems Jumps right in with the needed vocabulary gets students thinking like mathematicians from the beginningOffers a large variety of examples and problems with solutions for students to work through on their ownIncludes a collection of exercises without solutions to help instructors prepare assignmentsContains an extensive list of basic mathematical definitions and concepts needed in abstract mathematics *Practice-Oriented Research in Tertiary Mathematics Education* Rolf Biehler,Michael

Liebendörfer,Ghislaine Gueudet,Chris Rasmussen,Carl Winsløw,2023-01-01 This edited volume presents a broad range of original practice oriented research studies about tertiary mathematics education These are based on current theoretical frameworks and on established and innovative empirical research methods It provides a relevant overview of current research along with being a valuable resource for researchers in tertiary mathematics education including novices in the field Its practice orientation research makes it attractive to university mathematics teachers interested in getting access to current ideas and results including theory based and empirically evaluated teaching and learning innovations The content of

the book is spread over 5 sections The secondary tertiary transition University students mathematical practices and mathematical inquiry Research on teaching and curriculum design University students mathematical inquiry and Mathematics for non specialists *An Introduction to Mathematical Reasoning* Peter J. Eccles,1997-12-11 NDICE Part I Mathematical Statements and Proofs 1 The language of mathematics 2 Implications 3 Proofs 4 Proof by contradiction 5 The induction principle Part II Sets and Functions 6 The language of set theory 7 Quantifiers 8 Functions 9 Injections surjections and bijections Part III Numbers and Counting 10 Counting 11 Properties of finite sets 12 Counting functions and subsets 13 Number systems 14 Counting infinite sets Part IV Arithmetic 15 The division theorem 16 The Euclidean algorithm 17 Consequences of the Euclidean algorithm 18 Linear diophantine equations Part V Modular Arithmetic 19 Congruences of integers 20 Linear congruences 21 Congruence classes and the arithmetic of remainders 22 Partitions and equivalence relations Part VI Prime Numbers 23 The sequence of prime numbers 24 Congruence modulo a prime Solutions to exercises

Selected Topics in Geometry with Classical Vs. Computer Proving Pavel Pech,2007 This textbook presents various automatic techniques based on Gr bner bases elimination to prove well known geometrical theorems and formulas Besides proving theorems these methods are used to discover new formulas solve geometric inequalities and construct objects which cannot be easily done with a ruler and compass Each problem is firstly solved by an automatic theorem proving method Secondly problems are solved classically without using computer where possible so that readers can compare the strengths and weaknesses of both approaches Proofs that Really Count: The Art of Combinatorial Proof Arthur T. Benjamin,Jennifer J. Quinn,2003-11-13 Recipient of the Mathematical Association of America s Beckenbach Book Prize in 2006 Mathematics is the science of patterns and mathematicians attempt to understand these patterns and discover new ones using a variety of tools In Proofs That Really Count award winning math professors Arthur Benjamin and Jennifer Quinn demonstrate that many number patterns even very complex ones can be understood by simple counting arguments The book emphasizes numbers that are often not thought of as numbers that count Fibonacci Numbers Lucas Numbers Continued Fractions and Harmonic Numbers to name a few Numerous hints and references are given for all chapter exercises and many chapters end with a list of identities in need of combinatorial proof The extensive appendix of identities will be a valuable resource This book should appeal to readers of all levels from high school math students to professional mathematicians **Bicycle or Unicycle?: A**

Collection of Intriguing Mathematical Puzzles Daniel J. Velleman,Stan Wagon,2020-08-17 Bicycle or Unicycle is a collection of 105 mathematical puzzles whose defining characteristic is the surprise encountered in their solutions Solvers will be surprised even occasionally shocked at those solutions The problems unfold into levels of depth and generality very unusual in the types of problems seen in contests In contrast to contest problems these are problems meant to be savored many solutions all beautifully explained lead to unanswered research questions At the same time the mathematics necessary to understand the problems and their solutions is all at the undergraduate level The puzzles will nonetheless appeal to

professionals as well as to students and in fact to anyone who finds delight in an unexpected discovery These problems were selected from the Macalester College Problem of the Week archive The Macalester tradition of a weekly problem was started by Joseph Konhauser in 1968 In 1993 Stan Wagon assumed problem generating duties A previous book written by Wagon Konhauser and Dan Velleman Which Way Did the Bicycle Go gathered problems from the first twenty five years of the archive The title problem in that collection was inspired by an error in logic made by Sherlock Holmes who attempted to determine the direction of a bicycle from the tracks of its wheels Here the title problem asks whether a bicycle track can always be distinguished from a unicycle track You ll be surprised by the answer

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