

Rediscovering Mathematics

Shai Simonson

Rediscovering Mathematics:

Rediscovering Mathematics Shai Simonson,2019-07-30 Rediscovering Mathematics is aimed at a general audience and addresses the question of how best to teach and study mathematics. The book attempts to bring the exciting and dynamic world of mathematics to a non technical audience With so much focus today on how best to educate the new generation and make mathematics less rote and more interactive this book is an eye opening experience for many people who suffered with dull math teachers and curricula Rediscovering Mathematics is an eclectic collection of mathematical topics and puzzles aimed at talented youngsters and inquisitive adults who want to expand their view of mathematics. By focusing on problem solving and discouraging rote memorization the book shows how to learn and teach mathematics through investigation experimentation and discovery Rediscovering Mathematics is also an excellent text for training math teachers at all levels. Topics range in difficulty and cover a wide range of historical periods with some examples demonstrating how to uncover mathematics in everyday life including number theory and its application to secure communication over the Internet the algebraic and combinatorial work of a medieval mathematician Rabbi and applications of probability to sports casinos and gambling Rediscovering Mathematics provides a fresh view of mathematics for those who already like the subject and offers a second chance for those who think they don to the effective mathematical education including a collection of topics and puzzles which aim to reignite interest in mathematics

Rediscovering Mathematics Adelbert F. Hackert, 1982-01-01 Rediscovering Mathematics for the Caribbean Grade 5 Adrian Mandara, 2017 Exploring Advanced Euclidean Geometry with GeoGebra Gerard A. Venema, 2025-08-15 This book provides an inquiry based introduction to advanced Euclidean geometry It utilizes dynamic geometry software specifically GeoGebra to explore the statements and proofs of many of the most interesting theorems in the subject Topics covered include triangle centers inscribed circumscribed and escribed circles medial and orthic triangles the nine point circle duality and the theorems of Ceva and Menelaus as well as numerous applications of those theorems. The final chapter explores constructions in the Poincar disk model for hyperbolic geometry. The book can be used either as a computer laboratory manual to supplement an undergraduate course in geometry or as a stand alone introduction to advanced topics in Euclidean geometry The text consists almost entirely of exercises with hints that guide students as they discover the geometric relationships for themselves First the ideas are explored at the computer and then those ideas are assembled into a proof of the result under investigation The goals are for the reader to experience the joy of discovering geometric relationships to develop a deeper understanding of geometry and to encourage an appreciation for the beauty of Euclidean **Discovering Discrete Dynamical Systems** Aimee Johnson, Kathleen Madden, Ayse Sahin, 2017-12-31 geometry Discovering Discrete Dynamical Systems is a mathematics textbook designed for use in a student led inquiry based course for advanced mathematics majors Fourteen modules each with an opening exploration a short exposition and related exercises

and a concluding project guide students to self discovery on topics such as fixed points and their classifications chaos and fractals Julia and Mandelbrot sets in the complex plane and symbolic dynamics Topics have been carefully chosen as a means for developing student persistence and skill in exploration conjecture and generalization while at the same time providing a coherent introduction to the fundamentals of discrete dynamical systems This book is written for undergraduate students with the prerequisites for a first analysis course and it can easily be used by any faculty member in a mathematics department regardless of area of expertise Each module starts with an exploration in which the students are asked an open ended question. This allows the students to make discoveries which lead them to formulate the questions that will be addressed in the exposition and exercises of the module The exposition is brief and has been written with the intent that a student who has taken or is ready to take a course in analysis can read the material independently. The exposition concludes with exercises which have been designed to both illustrate and explore in more depth the ideas covered in the exposition Each module concludes with a project in which students bring the ideas from the module to bear on a more challenging or in depth problem A section entitled To the Instructor includes suggestions on how to structure a course in order to realize the inquiry based intent of the book The book has also been used successfully as the basis for an independent study course and as a supplementary text for an analysis course with traditional content **Practmath -1** B. Tugay KECECİ,2021-01-01 Practmath 1 Mental Calculation Technics Primary And Equivalent Schools Special Edition Imagine waking up tomorrow being able to do lightning fast math in your head Your family friends will look at you like you are some kind of a genius Since you do the calculations in your head you will acquire better mental habits in the process So you will not just look like a genius You will actually be one This book is that book Practmath is the math book you wish you had in school Practmath is your guide to becoming a math genius even if you have struggled with math in the past Believe it or not you have the ability to perform lightning guick calculations that will astonish your friends family and teachers You ll be able to master your multiplication tables in minutes and learn basic number facts while doing it While the other kids in class are still writing down the problems you can be calling out the answers Practmath is all about playing with mathematics This fun filled book will teach you How to multiply and divide large numbers in your head What you can do to make addition and subtraction easy Tricks for understanding fractions and decimals How to quickly check answers every time you make a calculation And much more If you re looking for a foolproof way to do multiplication division factoring estimating and more Speed Math for Kids is the book for you With enough practice you ll go straight to the top of the class Introduction to the Mathematics of Computer Graphics Nathan Carter, 2016-12-31 This text by an award winning Author was designed to accompany his first year seminar in the mathematics of computer graphics Readers learn the mathematics behind the computational aspects of space shape transformation color rendering animation and modeling The software required is freely available on the Internet for Mac Windows and Linux The text answers questions such as these How do artists build up realistic shapes from

geometric primitives What computations is my computer doing when it generates a realistic image of my 3D scene What mathematical tools can I use to animate an object through space Why do movies always look more realistic than video games Containing the mathematics and computing needed for making their own 3D computer generated images and animations the text and the course it supports culminates in a project in which students create a short animated movie using free software Algebra and trigonometry are prerequisites calculus is not though it helps Programming is not required Includes optional advanced exercises for students with strong backgrounds in math or computer science Instructors interested in exposing their liberal arts students to the beautiful mathematics behind computer graphics will find a rich resource in this text

Arithmetical Wonderland Andy Liu, 2015-12-31 Arithmetical Wonderland is intended as an unorthodox mathematics textbook for students in elementary education in a contents course offered by a mathematics department. The scope is deliberately restricted to cover only arithmetic even though geometric elements are introduced whenever warranted For example what the Euclidean Algorithm for finding the greatest common divisors of two numbers has to do with Euclid is showcased Many students find mathematics somewhat daunting It is the Author's belief that much of that is caused not by the subject itself but by the language of mathematics In this book much of the discussion is in dialogues between Alice of Wonderland fame and the twins Tweedledum and Tweedledee who hailed from Through the Looking Glass The boys are learning High Arithmetic or Elementary Number Theory from Alice and the reader is carried along in this academic exploration Thus many formal proofs are converted to soothing everyday language Nevertheless the book has considerable depth It examines many arcane corners of the subject and raises rather unorthodox questions For instance Alice tells the twins that six divided by three is two only because of an implicit assumption that division is supposed to be fair whereas fairness does not come into addition subtraction or multiplication Some topics often not covered are introduced rather early such as the concepts of divisibility and congruence Explorations in Complex Analysis Michael A. Brilleslyper, Michael J. Dorff, Jane M. McDougall, James S. Rolf, Lisbeth E. Schaubroeck, 2012-12-31 Research topics in the book include complex dynamics minimal surfaces fluid flows harmonic conformal and polygonal mappings and discrete complex analysis via circle packing The nature of this book is different from many mathematics texts the focus is on student driven and technology enhanced investigation Interlaced in the reading for each chapter are examples exercises explorations and projects nearly all linked explicitly with computer applets for visualization and hands on manipulation

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