

Math Experiments

Jonathan M. Borwein, David H. Bailey, Roland Girgensohn

Mathematics by Experiment Jonathan Borwein, David Bailey, 2008-10-27 This revised and updated second edition maintains the content and spirit of the first edition and includes a new chapter, Recent Experiences, that provides examples of experimental mathematics that have come to light since the publication of the first edition in 2003. For more examples and insights, Experimentation in Mathematics: Computational P

Math Maker Lab DK, 2021-07-13 A fun and engaging STEM activity book for kids that combines creativity and calculations - perfect for budding mathematicians! This is the perfect math exercise book for children interested in the STEM field. Choose between 27 creative projects and experiments that will turn your child into a math whizz! It's the perfect book for curious minds interested in taking the mystery out of math. Explore the exciting world of numbers and math problem-solving! In the pages of this math book for kids you'll discover: • 27 hands-on creative projects to engage reluctant mathematicians between the ages of 9-12 • Easy-to-follow step-by-step instructions will show you how to make each project • All materials used can be easily found around your home with no specialist equipment needed • Every project includes an explanation of how math is involved in creating the project or the results of the experiment • Real-world math projects show that math isn't just abstract - it has an impact in the real world too! Produced in conjunction with the Smithsonian Institution, SI Math Maker Lab is designed to appeal to math geeks and those that prefer practical projects. To complete these engaging projects, kids don't need to be math geniuses or even know how to use a calculator. Each task comes with easy-to-follow instructions, photographs, and illustrations to help whip up super cool mathematics creations! SI Math Maker Lab features interesting activities that cover many aspects of the subject including measurement, geometry, and trigonometry. Kids will combine art and math by learning to draw impossible objects - creating beautiful patterns to make things like a timetable dreamcatcher or perfect the ratio for making refreshing fruit drinks. Each project has an explanatory box that demonstrates how math is applied to the activity to demystify and make math fun!

The Experimenter's A-Z of Mathematics Steve Humble, 2017-09-08 Mathematics at all levels is about the joy in the discovery; it's about finding things out. This fascinating book is a guide to that discovery process, presenting ideas for practical classroom-based experiments and extension activities. Each experiment is based on the work of a key mathematician who has shaped the way that the subject looks today, and there are historical notes to help teachers bring this work to life. The book includes instructions on how to recreate the experiments using practical mathematics, computer programs and graphical calculators; ideas for follow-up work; background information for teachers on the mathematics involved; and links to the new secondary numeracy strategy framework. Accompanying the book is a CD-ROM with downloadable computer programs that can be used and reworked as part of the experimental process. With a wide range of topics covered, and plenty of scope for interesting follow-up activities, the book will be a valuable tool for mathematics teachers looking to extend the curriculum.

Mathematics Experiments Shangzhi Li, Falai Chen, Yaohua Wu, Yunhua Zhang, 2003-02-18 Owing to the advent of computers, experiments are becoming an increasingly important part of mathematics. This book provides guidance to students doing experiments in mathematics. The aim is to stimulate interest in mathematics through examples and experiments. Each experiment in the book starts with an interesting problem. The students are expected to work with these problems on computers, try to find the solutions themselves, and experience the scientific exploration in the process. The problems which the authors have chosen cover a wide spectrum in mathematics, ranging from calculus, number theory, coding and probability to geometry and chaos. They are introduced in a simple way and yet show great depth. The discussions are thorough but not lengthy. This book is useful not only to mathematics students, but also to students in all areas of sciences who are interested in learning some of the mathematical tools. It provides a hands-on approach to the most fundamental issues in mathematics — an approach which may help to revolutionize the teaching of mathematics.

Experimentation in Mathematics Jonathan M. Borwein, David H. Bailey, Roland Girgensohn, 2004-04-12 New mathematical insights and rigorous results are often gained through extensive experimentation using numerical examples or graphical images and analyzing them. Today computer experiments are an integral part of doing mathematics. This allows for a more systematic approach to conducting and replicating experiments. The authors address the role of

Mathematics by Experiment, 2nd Edition Jonathan M. Borwein, David H. Bailey, 2004 This new approach to mathematics---the utilization of advanced computing technology in mathematical research---is often called experimental mathematics. The computer provides the mathematician with a laboratory in which she can perform experiments---analyzing examples, testing out new ideas, or searching for patterns. This book presents the rationale and historical context of experimental mathematics, and includes a series of examples that best portray the experimental methodology. For more examples and insights, the book, *Experimentation in Mathematics: Computational Paths to Discovery* is a highly recommended companion.

Experimental Mathematics in Action David Bailey, Jonathan Borwein, Neil Calkin, Russell Luke, Roland Girgensohn, Victor Moll, 2007-05-31 With the continued advance of computing power and accessibility, the view that real mathematicians don't compute no longer has any traction for a newer generation of mathematicians. The goal in this book is to present a coherent variety of accessible examples of modern mathematics where intelligent computing plays a significant role and in so do

Experiments in Topology Stephen Barr, 2012-12-04 Classic, lively explanation of one of the byways of mathematics. Klein bottles, Moebius strips, projective planes, map coloring, problem of the Koenigsberg bridges, much more, described with clarity and wit.

Experimental Mathematics V. I. Arnold, 2015-07-14 One of the traditional ways mathematical ideas and even new areas of mathematics are created is from experiments. One of the best-known examples is that of the Fermat hypothesis, which was conjectured by Fermat in his attempts to find integer solutions for the famous Fermat equation. This hypothesis led to the creation of a whole field of knowledge, but it was proved only after several hundred years. This book, based on the author's lectures, presents several new directions of mathematical research. All of these directions are based on numerical experiments conducted by the author, which led to new hypotheses that currently remain open, i.e., are neither proved nor disproved. The hypotheses range from geometry and topology (statistics of plane curves and smooth functions) to combinatorics (combinatorial complexity and random permutations) to algebra and number theory (continuous fractions and Galois groups). For each subject, the author describes the problem and presents numerical results that led him to a particular conjecture. In the majority of cases there is an indication of how the readers can approach the formulated conjectures (at least by conducting more numerical experiments). Written in Arnold's unique style, the book is intended for a wide range of mathematicians, from high school students interested in exploring unusual areas of mathematics on their own, to college and graduate students, to researchers interested in gaining a new, somewhat nontraditional perspective on doing mathematics. 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. Titles in this series are co-published with the Mathematical Sciences Research Institute (MSRI).

Math Experiments with Pentominoes John L. Ginther, 1972

Science Projects about Math Robert Gardner, 1999 This book contains thought-provoking projects with a mathematical flavor. Readers will learn about measuring, graphing, and more. The experiments use simple and inexpensive materials that are available around the home or school. Most experiments are challenging for the mathematically-minded student and are great starts for science fair projects.

Mathematics Experiments Falai Chen, 2003

Sequential Experiments with Primes Mihai Caragiu, 2017-06-22 With a specific focus on the mathematical life in small undergraduate colleges, this book presents a variety of elementary number theory insights involving sequences largely built from prime numbers and contingent number-theoretic functions. Chapters include new mathematical ideas and open problems, some of which are proved in the text. Vector valued MGPF sequences, extensions of Conway's Subprime Fibonacci sequences, and linear complexity of bit streams derived from GPF sequences are among the topics covered in this book. This book is perfect for the pure-mathematics-minded educator in a small undergraduate college as well as graduate students and advanced undergraduate students looking for a significant high-impact learning experience in mathematics.

Experiments In Undergraduate Mathematics: A Mathematica-based Approach P Kent, Philip Ramsden, J Wood, 1996-10-08 All students need to master a variety of mathematical tools and concepts at the start of their university career. This distinctive book helps students learn these by doing. The approach is interactive, using experiments, performed in the symbolic algebra package Mathematica, to impart the fundamentals of many of the topics students encounter. A clear exposition of the topic accompanies every experiment. The modular style of the book allows students to study each topic independently. The sheer power of computer algebra software lets students develop and test their own conjectures, obtaining quick and instructive results. The software modules accompanying this course includes many custom functions designed to facilitate learning and testing process. Students who have some familiarity with the material will find their understanding refreshed and deepened through this approach. The exposure to modern computer algebra software will also benefit students in their subsequent studies, research, and professional careers. This classroom-tested book covers Calculus; Complex Numbers; Vectors and Matrices; Functions and Graphs; Trigonometry; and Series. It should therefore also be of use to many secondary school and high school students. Requires: Mathematica 2.2 or later (to be purchased separately); notebook interface. Software modules for this book are available with the hardback edition and via the Internet, or directly from the authors. For further details of the book, including licensing information for certain UK higher education institutions, visit the book's WWW site at metric.ma.ic.ac.uk/

Math Games Lab for Kids Rebecca Rapoport, J.A. Yoder, 2017 Math is the foundation of all sciences and key to understanding the world around us. Math Games Lab for Kids uses over fifty hands-on activities to make learning a variety of math concepts fun and easy for kids. Make learning math fun by sharing these hands-on labs with your child. Math Games Lab for Kids presents more than 50 activities that incorporate coloring, drawing, games, and making shapes to make math more than just numbers. With Math Games Lab for Kids, kids can: Explore geometry and topology by making prisms, antiprisms, Platonic solids, and Möbius strips. Build logic skills by playing and strategizing through tangrams, toothpick puzzles, and the game of Nim. Draw and chart graphs to learn the language of connections. Discover how to color maps like a mathematician by using the fewest colors possible. Create mind bending fractals with straight lines and repeat shapes. And don't worry about running to the store for expensive supplies Everything needed to complete the activities can be found in the book or around the house. Math is more important than ever. Give your child a great experience and solid foundation with Math Games Lab for Kids.

Doing Math in Morning Meeting Andy Dousis, Margaret Berry Wilson, 2010 Bring joy and energy to math learning without adding to your already-packed schedule! Here are 150 fun and engaging math activities suitable for kindergartners to 5th graders, with math-themed ideas for all four Morning Meeting components: greeting, group activity, sharing, and morning message. Use these games, songs, chants, hands-on experiments, and more to inspire students' interest in math and help them practice skills. Each activity includes easy how-to steps; relevant NCTM content and process standards; specific math skills addressed; materials needed (all require few or no materials); tips on preparing students for success; math vocabulary to emphasize; and variations and extensions.

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Breaking Away from the Math and Science Book Patricia Baggett, Andrzej Ehrenfeucht, 2003-12-23 *Breaking Away from the Math and Science Book: Physics and Other Projects for Grades 3-12* provides materials that teachers can use directly in their classrooms without expensive or specialized equipment. The material is presented in a modular format that allows one to adapt it to different levels of students, from higher elementary through high school. The supplies and equipment required for the experiments are minimal and readily available. The book contains: 12 chapters, divided into 70 units, material that can be presented at almost any level and requires little or no mathematics, several topics from physics with a concentration on force and energy, high school algebra and trigonometry, brief surveys of the basic facts of physics that are involved, and the math needed in the lessons. For classroom teachers who: have different objectives and goals, are looking for experiments that students can perform in the classroom that are relevant for the core topics of physics, want to show students how math is really applied, want to provide students with mathematically challenging and meaningful tasks, want to offer students something different, maybe a bit unusual, and interesting. It can also be used as the basis of an integrated math and science course for prospective and practicing teachers at the university level.

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