

Origami Soma Cube 3D Puzzle.jpg

Ryuhei Uehara

Soma Puzzle Book, The: A New Approach To The Classic Pieces Goodman David Hillel, Garibi Ilan, 2019-03-21 A NEW TWIST ON A POPULAR PUZZLE CUBE! Invented by Piet Hein, the Soma cube is one of the most famous mechanical puzzles in the world. The traditional challenge and outcome is to build a cube or other structures from all seven pieces. CHANGE THE RULES, CHANGE THE OUTCOME! The puzzles in this unique Soma-inspired collection are no longer predicated upon using all seven pieces at one time! By varying the number of pieces, there are many new and versatile puzzle challenges, from all types of recreational mathematics fields. For example, you will find symmetry puzzles, cover-up puzzles, and even fraction puzzles. The chapters are divided according to the number of pieces used; from single-piece puzzles to puzzles requiring a complete set. WHY USE THE SOMA CUBE? From the moment our creative team changed their rules of engagement for this new collection, the potential puzzle challenges and their solutions became nearly limitless! There is something magical and enchanting in those seven pieces that enabled us to find many puzzles and challenges! NEW CHALLENGES Most of the puzzles demonstrated within the book are original. Some are based on classic puzzles, as well as more modern ones, modified and presented by using the set of Soma pieces. LOW COST AND HIGH INTEREST FOR HOURS OF ENTERTAINMENT WITH INCREASING COMPLEXITY! This is a unique collection of puzzles — all you need is a set of the Soma cube. The puzzles range from easy to difficult and they appeal to a wide audience — all within the reach of the general public. It presents many geometrical and mathematical principles, and makes them easier to understand. However, no special knowledge in mathematics or geometry is required.

The New Origami Steve Biddle, Megumi Biddle, 1993-11-15 A must-have for all origami enthusiasts--a compendium of the latest trends and techniques, from two of the origami world's top folders. Contains dozens of original projects that employ cutting-edge techniques, each accompanied by easy-to-follow illustrations. 1,500 two-color illus.

Mathemagics Arthur Benjamin, Michael Shermer, 1998 Using proven techniques, this volume shows how to add, subtract, multiply and divide faster than is possible with a calculator or pencil and paper, and helps readers conquer their nervousness about math.

Mathematical Carnival 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 volume, first published in 1975, contains columns published in the magazine from 1965-1967. This 1989 MAA edition contains a foreword by John H. Conway and a postscript and extended bibliography added by Gardner for this edition.

Easy Origami John Montroll, 1992-01-01 Includes illustrated instructions for origami projects that range from simple to challenging.

Shadow Education and the Curriculum and Culture of Schooling in South Korea Young Chun Kim, 2016-09-23 This book enables Western scholars and educators to recognize the roles and contributions of shadow education/hakwon education in an international context. The book allows readers to redefine the traditional and limited understanding of the background success behind Korean schooling and to expand their perspectives on Korean hakwon education, as well as shadow education in other nations with educational power, such as Japan, China, Singapore, and Taiwan. Kim exhorts readers and researchers to examine shadow education as an emerging research inquiry in the context of postcolonial and worldwide curriculum studies.

Introduction to Computational Origami Ryuhei Uehara, 2020-06-29 This book focuses on origami from the point of view of computer science.

Ranging from basic theorems to the latest research results, the book introduces the considerably new and fertile research field of computational origami as computer science. Part I introduces basic knowledge of the geometry of development, also called a net, of a solid. Part II further details the topic of nets. In the science of nets, there are numerous unresolved issues, and mathematical characterization and the development of efficient algorithms by computer are closely connected with each other. Part III discusses folding models and their computational complexity. When a folding model is fixed, to find efficient ways of folding is to propose efficient algorithms. If this is difficult, it is intractable in terms of computational complexity. This is, precisely, an area for computer science research. Part IV presents some of the latest research topics as advanced problems. Commentaries on all exercises included in the last chapter. The contents are organized in a self-contained way, and no previous knowledge is required. This book is suitable for undergraduate, graduate, and even high school students, as well as researchers and engineers interested in origami.

Active Materials Peter Fratzl, Michael Friedman, Karin Krauthausen, Wolfgang Schäffner, 2021-12-20 What are active materials? This book aims to introduce and redefine conceptions of matter by considering materials as entities that ‘sense’ and respond to their environment. By examining the modeling of, the experiments on, and the construction of these materials, and by developing a theory of their structure, their collective activity, and their functionality, this volume identifies and develops a novel scientific approach to active materials. Moreover, essays on the history and philosophy of metallurgy, chemistry, biology, and materials science provide these various approaches to active materials with a historical and cultural context. The interviews with experts from the natural sciences included in this volume develop new understandings of ‘active matter’ and active materials in relation to a range of research objects and from the perspective of different scientific disciplines, including biology, physics, chemistry, and materials science. These insights are complemented by contributions on the activity of matter and materials from the humanities and the design field. Discusses the mechanisms of active materials and their various conceptualizations in materials science. Redefines conceptions of active materials through interviews with experts from the natural sciences. Contextualizes, historizes, and reflects on different notions of matter/materials and activity through contributions from the humanities. A highly interdisciplinary approach to a cutting-edge research topic, with contributions from both the sciences and the humanities.

The Original Area Mazes Naoki Inaba, Ryoichi Murakami, 2017-10-10 Perfect for sudoku fans—the rules for these 100 logic puzzles are simple, and the math is easy. But the puzzles get harder and harder! Once you match wits with area mazes, you’ll be hooked! Your quest is to navigate a network of rectangles to find a missing value. Just Remember: Area = length × width Use spatial reasoning to find helpful relationships Whole numbers are all you need. You can always get the answer without using fractions! Originally invented for gifted students, area mazes (menseki meiro), have taken all of Japan by storm. Are you a sudoku fanatic? Do you play brain games to stay sharp? Did you love geometry . . . or would you like to finally show it who’s boss? Feed your brain some area mazes—they could be just what you’re craving!

Radiation in Bioanalysis Alice S. Pereira, Pedro Tavares, Paulo Limão-Vieira, 2019-09-21 This book describes the state of the art across the broad range of spectroscopic techniques used in the study of biological systems. It reviews some of the latest advances achieved in the application of these techniques in the analysis and characterization of small and large biological compounds, covering topics such as VUV/UV and UV-visible spectroscopies, fluorescence spectroscopy, IR and Raman techniques, dynamic light scattering (DLS), circular dichroism (CD/SR-CD), pulsed electron paramagnetic resonance techniques, Mössbauer spectroscopy, nuclear magnetic resonance, X-ray methods and electron and ion impact spectroscopies. The second part of the book focuses on modelling methods and illustrates how these tools have been used and integrated with other experimental and theoretical techniques including also electron transfer processes and fast kinetics methods. The book will benefit students,

researchers and professionals working with these techniques to understand the fundamental mechanisms of biological systems.

Project Origami Thomas Hull,2012-12-21 Project Origami: Activities for Exploring Mathematics, Second Edition presents a flexible, discovery-based approach to learning origami-math topics. It helps readers see how origami intersects a variety of mathematical topics, from the more obvious realm of geometry to the fields of algebra, number theory, and combinatorics. With over 100 new pages, this updated and expanded edition now includes 30 activities and offers better solutions and teaching tips for all activities. The book contains detailed plans for 30 hands-on, scalable origami activities. Each activity lists courses in which the activity might fit, includes handouts for classroom use, and provides notes for instructors on solutions, how the handouts can be used, and other pedagogical suggestions. The handouts are also available on the book's CRC Press web page. Reflecting feedback from teachers and students who have used the book, this classroom-tested text provides an easy and entertaining way for teachers to incorporate origami into a range of college and advanced high school math courses. Visit the author's website for more information.

Nanopharmaceuticals: Principles and Applications Vol. 1 Vinod Kumar Yata,Shivendu Ranjan,Nandita Dasgupta,Eric Lichtfouse,2020-07-14 This book discusses the biological, technical and study-design challenges of Nanopharmaceuticals. Chapters of this book are dedicated to supermagnetic iron oxide nanoparticles for the diagnosis of brain, breast, gastric, ovarian, liver, colorectal, lung and pancreatic cancers. It also includes a brief introduction to magnetic resonance imaging and ends with the future prospective of iron oxide nanoparticles in cancer detection. The book also provides a critical discussion on 'Computational sequence design for DNA nanostructures' and gives a brief introduction about the skin delivery. A detailed discussion has been included about the different types of nanocarriers such as micells, microemulsions, nanoemulsions, polymeric and lipid based nanoparticles. Focussing on the safety concerns of nanomedicine it also covers the safety issues, clinical benefits, ecotoxicity and regulatory frame work of nanopharmaceuticals.

Which One Doesn't Belong? Christopher Danielson,2019-02-12 Talking math with your child is simple and even entertaining with this better approach to shapes! Written by a celebrated math educator, this innovative inquiry encourages critical thinking and sparks memorable mathematical conversations. Children and their parents answer the same question about each set of four shapes: Which one doesn't belong? There's no one right answer--the important thing is to have a reason why. Kids might describe the shapes as squished, smooshed, dented, or even goofy. But when they justify their thinking, they're talking math! Winner of the Mathical Book Prize for books that inspire children to see math all around them. This is one shape book that will both challenge readers' thinking and encourage them to think outside the box.--Kirkus Reviews, STARRED review

Tessellations Robert Fathauer,2020-12-07 Tessellations: Mathematics, Art and Recreation aims to present a comprehensive introduction to tessellations (tiling) at a level accessible to non-specialists. Additionally, it covers techniques, tips, and templates to facilitate the creation of mathematical art based on tessellations. Inclusion of special topics like spiral tilings and tessellation metamorphoses allows the reader to explore beautiful and entertaining math and art. The book has a particular focus on 'Escheresque' designs, in which the individual tiles are recognizable real-world motifs. These are extremely popular with students and math hobbyists but are typically very challenging to execute. Techniques demonstrated in the book are aimed at making these designs more achievable. Going beyond planar designs, the book contains numerous nets of polyhedra and templates for applying Escheresque designs to them. Activities and worksheets are spread throughout the book, and examples of real-world tessellations are also provided. Key features Introduces the mathematics of tessellations, including symmetry Covers polygonal, aperiodic, and non-Euclidean tilings Contains tutorial content on designing and drawing Escheresque tessellations Highlights numerous examples of tessellations in the real world Activities for individuals or classes Filled with templates to aid in creating Escheresque tessellations Treats special topics like tiling rosettes, fractal tessellations, and decoration of tiles

Handbook Of Mathematical Science Communication Anna Maria Hartkopf, Erin Henning, 2022-12-28 Mathematical science communication, as well as the field of science communication in general, has gained momentum over the last few decades. Mathematical science communication aims to inform the public about contemporary research, enhance factual and methodological knowledge, and foster a greater interest and support for the science of mathematics. This enables the public to apply it to their practical life, and to decision-making on a greater scale. These objectives are met in the various formats and media through which mathematical science communication is brought to the public. The first 13 chapters of the book consist of best-practice examples from the areas of informal math education, museums and exhibitions, and the arts. The final 5 chapters discuss the structural aspects of mathematical science communication and contribute to the basis for its theoretical framework.

Penrose Tiles to Trapdoor Ciphers...and the Return of Dr. Matrix 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 volume was originally published in 1989 and contains columns from published 1976-1978. This 1997 MAA edition contains three new columns written specifically for this volume including the resurrection of the lamented Dr. Matrix.

Origami 6 Kōryō Miura, 2015

Puzzles in Wood Edwin Mather Wyatt, 2007-09-01 This classic reference features 45 engaging puzzles to challenge a woodworker's hands and mind while providing hours of entertainment for adults and children alike. Projects include locked links, bewitching cubes, intricate banks and many more. 45 unique puzzle projects. Projects include bewitching cubes, caged balls, intricate banks, locked links, perplexing burrs and secret drawers. Finished pieces make great gifts.

Necessary People Anna Pitoniak, 2019-05-21 A propulsive, chilling novel exploring the dangerous fault lines of female friendships (Lee Child), Necessary People deftly plumbs the limits of ambition, loyalty, and love. One of them has it all. One of them wants it all. But they can't both win. Stella and Violet are best friends, and from the moment they met in college, they knew their roles. Beautiful, privileged, and reckless Stella lives in the spotlight. Hardworking, laser-focused Violet stays behind the scenes, always ready to clean up the mess that Stella inevitably leaves in her wake. After graduation, Violet moves to New York and lands a job in cable news, where she works her way up from intern to assistant to producer, and to a life where she's finally free from Stella's shadow. In this fast-paced world, Violet thrives, and her ambitions grow -- but everything is jeopardized when Stella, envious of Violet's new life, uses her connections, beauty, and charisma to get hired at the same network. Stella soon moves in front of the camera, becoming the public face of the stories that Violet has worked tirelessly to produce -- and taking all the credit. Stella might be the one with the rich family and the right friends, but Violet isn't giving up so easily. As she and Stella strive for success, each reveals just how far she'll go to get what she wants -- even if it means destroying the other person along the way. I literally couldn't stop reading. -- Stephen King I love a book that is smart as hell and impossible to put down and this is IT. -- Jessica Knoll Named one of the Best Books of May by Marie Claire, Town & Country, Refinery29, Cosmopolitan, Woman's Day, Bustle, CrimeReads, and O, the Oprah Magazine

Also Make the Heavens Svante Lovén, 2010

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