

Five Intersecting Tetrahedra Papercraft.jpg

Siu-Wing Cheng,Tamal K. Dey,Jonathan Shewchuk

Polyhedron Origami for Beginners Miyuki Kawamura,2002-04-30 Polyhedron Origami For Beginners is a Japan Publications publication.

Mind-Blowing Modular Origami Byriah Loper,2016-10-11 Modular origami is the latest craze in paper folding! These three-dimensional models are created from a number of small pieces of paper that are easily folded and then cleverly fit together to form a spectacular shape. They range from paper polyhedra to bristling buckyballs that are reminiscent of sea urchins—to ornate flower-like spheres. Each piece of paper is held by the tension of the other papers—demonstrating the remarkable hidden properties of paper, which is at the same time flexible but also strong! Author Byriah Loper has been creating modular origami sculptures for just five years, but in that time, he's pushed the upper limits of the art form with some of the largest, most complex geometric paper constructions ever assembled. While many geo-modular origami artists focus on creating dense floral spheres, Byriah has pioneered the open, linear wire frame approach, which results in a very complex-looking model that reveals the interior of its form. He exhibits his sculptures annually at the Origami USA convention in New York, and was recently a featured artist at the Surface to Structure exhibition at the Cooper Union gallery in the East Village. A great way to learn origami, the easy-to-follow diagrams and step-by-step instructions in this book show you how to fold the paper components and then assemble them to create 22 incredible models. Each model is a new challenge, and the paper sculptures you create look fantastic on your desk or shelf!

Origami Omnibus Kunihiro Kasahara,1988 Over 150 models and panoramas folded from one or more squares, including animals, flowers, faces, modular models, geometric shapes, and much more.

Compound Polyhedra Fergus Currie,2021-10-11 A book of ten geometric models of advanced modular origami designed by Fergus Currie with full instructions and diagrams on how to make the following: 1. Compound of Cube and Octahedron 2. Compound of Icosahedron and Dodecahedron 3. The Small Triambic Icosahedron 4. Compound of Small Triambic Icosahedron and Dodecahedron 5. Left Pentagonal Icosatetrahedron 6. Compound of Left and Right Pentagonal Icosatetrahedra 7. Compound of Three Cubes 8. Compound of Three Tetrahedra 9. Compound of Five Octahedra 10. Wire-frame model of Compound of Two Tetrahedra It also includes an introduction with sections on the mathematics behind the models; a short history of modular origami; a section on tools and folding techniques, and a gallery of the finished models that are presented in the book.

Illustrating Mathematics Diana Davis,2020-10-16 This book is for anyone who wishes to illustrate their mathematical ideas, which in our experience means everyone. It is organized by material, rather than by subject area, and purposefully emphasizes the process of creating things, including discussions of failures that occurred along the way. As a result, the reader can learn from the experiences of those who came before, and will be inspired to create their own illustrations. Topics illustrated within include prime numbers, fractals, the Klein bottle, Borromean rings, tilings, space-filling curves, knot theory, billiards, complex dynamics, algebraic surfaces, groups and prime ideals, the Riemann zeta function, quadratic fields, hyperbolic space, and hyperbolic 3-manifolds. Everyone who opens this book should find a type of mathematics with which they identify. Each contributor explains the mathematics behind their illustration at an accessible level, so that all readers can appreciate the beauty of both the object itself and the mathematics behind it.

3D Origami Boutique-Sha Staff,2000 3D Origami is a Japan Publications publication.

Origami Insects Robert J. Lang,2012-04-24 DIVNoted origamist presents step-by-step instructions and diagrams for 20 challenging projects: treehopper, spotted ladybug, orb weaver, tarantula, butterfly, grasshopper, dragonfly, praying mantis, more. Intermediate to advanced level. /div

Delaunay Mesh Generation Siu-Wing Cheng,Tamal K. Dey,Jonathan Shewchuk,2016-04-19 Written by authors at the forefront of modern algorithms research, Delaunay Mesh Generation demonstrates the power and versatility of Delaunay meshers in tackling complex geometric domains ranging from polyhedra with internal boundaries to piecewise smooth surfaces. Covering both volume and surface meshes, the authors fully explain how and why thes

Mid-Infrared Fluoride and Chalcogenide Glasses and Fibers Pengfei Wang,Xunsi Wang,Haitao Guo,Peiqing Zhang,Shunbin Wang,Shijie Jia,Gerald Farrell,Shixun Dai,2022-01-08 This book gives an overview on mid-infrared optical glass and fibers laser, it cover the underlying principle, historic background, as well as recent advances in materials processing and enhanced properties for rare earth doped luminescence, spectroscopy lasers, or optical nonlinearity applications. It describes in great detail, the preparation of high purity non-oxide IR glass and fibers to be used as mid-IR fiber laser and supercontinuum sources for optical fiber spectroscopy. It will be useful for academics, researchers and engineers in various disciplines who require a broad introduction to the subject and would like to learn more about the state-of-the-art and upcoming trends in mid-infrared fiber source development, particularly for industrial, medical and military applications.

Advanced Origami Michael G. LaFosse,2012-09-04 Take your paper folding to an advanced level with this user-friendly origami book. From shimmering hummingbirds to magnificent bats, from a stunning panther mask to graceful sea turtles, Michael G. LaFosse's complex and beautiful origami projects are well known around the world. Focusing on models from nature, Advanced Origami provides unparalleled instruction on how to create master-class level 3D origami paper folding projects. The origami designs are challenging—they require some folding experience—but the results are more origami art than craft. Paper folders will create projects that can be displayed or given as gifts. Sophisticated origami or paper crafts fans will appreciate the unique origami designs along with complete detailed instructions and easy-to-follow color photos and diagrams. Advanced Origami also features information on paper selection and preparation, advance techniques such as wet folding and making your own paper. This origami book contains: 128 page, full-color book 15 original and challenging projects Step-by-step instructions Colorful diagrams and photographs Advanced techniques and tips In recent years origami has evolved beyond simple folding and creasing into a true art form akin to sculpture. For those seeking to learn origami at such a level, Advanced Origami provides all the essential information and techniques. Soon you will be able to design and fold your own origami sculptures! Origami projects include: North American Cardinal Koi Fish Origamido Butterfly Pond Frog And many more...

Cable-Driven Parallel Robots Tobias Bruckmann,Andreas Pott,2012-09-09 Gathering presentations to the First International Conference on Cable-Driven Parallel Robots, this book covers classification and definition, kinematics, workspace analysis, cable modeling, hardware/prototype development, control and calibration and more.

Origami Tessellations Eric Gjerde,2008-12-18 Eric Gjerde demonstrates 25 of his favorite tessellations and turns them into projects for newcomers as well as experienced origamists. With step-by-step instructions, illustrated crease patterns, and how-to photos, you'll learn to create these wonderful designs yourself. Eric's first book covers the fundamentals of origami tessellations, provides history, and describes simple beginning techniques with detailed illustrations and photographs. An extensive gallery showcases tessellations folded by the world's leading origami fine artists---inspiring you to experiment, innovate, and eventually create your own unique designs.

My First Origami Kit Joel Stern,2013-07-09 ****Winner of Creative Child Magazine 2015 Preferred Choice Award**** Children and beginners can make fun and simple origami projects with this great origami kit. My First Origami Kit is the perfect, affordable introductory kit for kids and parents to learn and master the joys of origami together. If you've never done origami before, My First Origami Kit is a great origami kit for beginners. It is filled with origami of all kinds--birds, beasts, vehicles, even a teddy bear that talks when you open and close its arms. The folding fun begins with the specially designed origami papers. Both sides are decorated based on the subject--feathers for the duck, metal plates for the airplane, scales for the cobra, and other surprises. You'll end up with a great looking paper model no matter which side you start with. You can add fun stickers to your finished models--to make eyes, ears, paws, and other features. This easy origami kit contains: Full-colored instructional booklet Easy-to-follow instructions 22 origami-for-kids projects 150 detailed stickers 60 two-sided folding sheets Origami paper is pre-colored This kit is sure to keep kids engaged and happy for hours. They'll be so proud of their very first origami--and you'll be happy to display them! Origami projects include: Penny Penguin Sea Surfer Caramel Bear Magic Box Hugo Pig And many more...

World's Best Origami Nick Robinson,2010-11-02 Join the fold and discover this timeless art form. World's Best Origami is an amazing collection of more than 100 of the most unusual and best-loved origami patterns ever created. Expert origami artist Nick Robinson has collected traditional origami patterns as well as his own pieces and those from some of the greatest origami artists in the world- many in print here for the first time ever. • More than 100 pieces-the most comprehensive origami book on the market •Projects rated from beginner to advanced and include everything from boxes, containers, geometrics, and abstracts to figures, birds, animals, and flowers, and more-this unique volume has something for everyone at every skill level •Each diagram clearly displayed with easy-to-understand instructions •The only book to include the works of several masters of the craft, including Edwin Corrie and Francesco Guarnieri, as well as the author

M. C. Escher, Kaleidocycles Doris Schattschneider,Wallace G. Walker,2020-02-22 Make geometric figures yourself Everyone loves surprises, and in this book the magic of Escher's work is revealed in three dimensions. Use the perforated cards to make your own beautifully decorated geometric shapes. Forms of stunning symmetry and regularity are created when you combine geometry with Escher's art.

Genuine Origami Jun Maekawa,2008 Contains illustrated instructions for creating forty-three mathematically-based origami models.

The Symmetries of Things John H. Conway,Heidi Burgiel,Chaim Goodman-Strauss,2016-04-05 Start with a single shape. Repeat it in some way--translation, reflection over a line, rotation around a point--and you have created symmetry. Symmetry is a fundamental phenomenon in art, science, and nature that has been captured, described, and analyzed using mathematical concepts for a long time. Inspired by the geometric intuition of Bill Thurston and empowered by his own analytical skills, John Conway, with his coauthors, has developed a comprehensive mathematical theory of symmetry that allows the description and classification of symmetries in numerous geometric environments. This richly and compellingly illustrated book addresses the phenomenological, analytical, and mathematical aspects of symmetry on three levels that build on one another and will speak to interested lay people, artists, working mathematicians, and researchers.

The Complete Book of Origami Robert J. Lang,2012-09-20 Create 37 figures with clear, step-by-step instructions and helpful diagrams. Simple to advanced objects include a rocket, mouse, elephant, violinist, Viking ship, and many more.

Trash Origami Michael G. LaFosse,Richard L. Alexander,2012-07-10 Make fun and functional origami out of your spare paper with this easy origami book. Don't dump your wastepaper into the garbage--it's time to fold! World renowned origami artists and award-winning authors Michael G. LaFosse and Richard L. Alexander show you the way with Trash Origami. This origami book presents unique and fun projects from their Origamido Studio and from some of the world's best paper designers, including Nick Robinson, Herman Van Goubergen, and Rona Gurkewitz. The origami models are presented for the reader who may have little or no previous folding experience, making it a great origami-for-kids book and an effective way to learn origami. However, experienced paper folders will also be intrigued by the novel nature of the folds and the unusual materials involved. The origami designs are made from old calendar pages, candy wrappers, envelopes, newspaper, postcards, paper grocery bags and more. The downloadable video tutorial will make the folding process clearer and aid folders of all skill levels. Also provided is a guide to everyday materials that have the most folding potential leaving readers inspired to design and display their very own trash origami. This origami book features: Full-color, 95 page instructional book 25 unique origami projects Projects from top paper folding designers Clear, step-by-step directions Paper folding techniques and tips Accompanying downloadable instructional video Get ready to look at the contents of your wastebaskets and recycling bins with a different sensibility. You'll never need to buy expensive origami paper again! Origami projects include: Photo Cubes Candy Wrapper Butterflies Interlocking Flower Petals Custom-Bound Books And many more...

Open Middle Math Robert Kaplinsky,2019 Imagine that you assign a math problem and your students, instead of getting discouraged after not solving it on the first attempt, start working harder--as if on a quest to figure out the answer. They talk to each other and enthusiastically share their discoveries. What could possibly make this fantastic scenario come true? The answer is: the Open Middle math problems and strategies in this book. Open Middle Math by Robert Kaplinsky gives middle and high school teachers the problems and planning guidance that will encourage students to see mathematics in an entirely different light. These challenging and rewarding Open Middle math problems will help you see your students build genuine conceptual understanding, perseverance, and creativity. Inside, you'll learn how to: Implement Open Middle math problems that are simultaneously accessible for both students who are struggling and those looking for more challenge. Select and create Open Middle math problems that will help you detect students' misconceptions and strengthen their conceptual understanding. Prepare for and facilitate powerful classroom conversations using Open Middle math problems. Access resources that will help you continue learning beyond this book. With these practical and intuitive

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