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Vicente Palacios

Roses, Origami & Math Toshikazu Kawasaki,2005 Offers step-by-step directions for origami activities to help students explore angles, area, fractions, and other math concepts.

Origami Master Class Flowers Sherry Gerstein,2014-04-07 Origami Master Class: Flowers is an expert-level course in folding breathtakingly beautiful origami flowers. Arranged by designer, this book offers you step-by-step instructions to make 12 of the most complex flower models ever designed. Master diagrammer Marcio Noguchi will guide you through creating advanced origami flowers with clear and precise diagrams that allow even beginners to fold these extraordinary projects. This book also contains exclusive content, including Robert Lang's Rose, one of his most complex and sought after pieces, which has never before been diagrammed. Inside, you'll also find beautiful and inspiring craft projects to use your folded flowers for, as well as biographies of the six artists who are among origami's most distinguished designers.

Naomiki Sato's Origami Roses Naomiki Sato,2019-09-24 Decorate your desk, home, wedding or next get-together with these professional looking paper blossoms! This stunning book presents detailed instructions for eleven elegant and lifelike paper flower projects that will enhance any home or occasion. Paper flower expert Naomiki Sato starts by showing you how to fold seven types of paper roses using a variety of techniques for four- and five-sided blossoms, along with their stems, thorns and leaves, and how to assemble them. Four equally exciting papercraft projects follow, showing you how to make Japanese Cherry Blossoms, Bellflowers, tropical Plumeria (Frangipani) and Bougainvillea. Each of the eleven projects has detailed step-by-step photographs, diagrams and instructions that will guide intermediate to advanced folders through making these sophisticated-looking blossoms.

Origami for the Connoisseur Kunihiro Kasahara,Toshie Takahama,1998-10 Here at last is an origami book intended solely for the advanced paperfolder. Groundbreaking in concept and challenging in content, it presents sixty-five ingenious projects by respected masters working in a variety of themes and origami genres. From Toshikazu Kawasaki's Unique Iso-area Folding Method to David Brill's remarkable bottle to Peter Engel's playful kangaroo, the featured designs have been carefully chosen to test the refined sensibilities and stimulate the artistic appetites of the origami devotee. If you are an accomplished paperfolder you will be inspired by the beauty and logic of the geometric form as discovered in such designs as Hourglass, Rotating Tetrahedon, Brain Ticklers, and Extraterrestrial Being. You will delight in the wit and poetry of representational origami as you create delicate and winsome patterns for Kitten, Goose, Pelican, Giraffe, Camellia, Spiral Snail Shell, Ground Beetle, Pine Cone, Fox, and many more designs. What's more, you will find the key to successfully mastering numerous intricate techniques and complex paper fold...with ease! This is no ordinary origami workbook. Complicated processes are made highly accessible-yet remain daring-through clear, concise instructions and highly detailed diagrams. One of the unexpected joys of the book is that its mentally invigorating text will serve as an ongoing inspiration to novel approaches and new origami adventures - even after you have completed a project.

Origami Design Secrets Robert J. Lang,2012-09-24 Robert J. Lang, one of the worlds foremost origami artists and scientists, presents the never-before-described mathematical and geometric principles that allow anyone to design original origami, something once restricted to an elite few. From the theoretical underpinnings to detailed step-by-step folding sequences, this book takes a modern look at

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

Origami Hearts Francis Ow,1996 This lovely book offers 66 original and varied origami heart designs that are simple enough for beginners to make, and challenging enough for more accomplished origami aficionados. All projects feature easy-to-follow instructions, and most are intended for practical use, including rings, boxes, caps, coasters, and frames. in color.

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.

Mapping Cyberspace Martin Dodge, Rob Kitchin, 2003-09-02 Mapping Cyberspace is a ground-breaking geographic exploration and critical reading of cyberspace, and information and communication technologies. The book: * provides an understanding of what cyberspace looks like and the social interactions that occur there * explores the impacts of cyberspace, and information and communication technologies, on cultural, political and economic relations * charts the spatial forms of virtual spaces * details empirical research and examines a wide variety of maps and spatialisations of cyberspace and the information society * has a related website at <http://www.MappingCyberspace.com>. This book will be a valuable addition to the growing body of literature on cyberspace and what it means for the future.

Origami Flowers Soonboke Smith, 2005 With detailed, photographed instructions for making more than thirty projects, an origami guide shows how to use simple techniques to create lavish bouquets of paper flowers.

Dollar Origami Won Park, 2013-03-04 Make your money into something more! With Dollar Origami, you'll learn how to fold your dollars into frogs, scorpions, and other creatures and objects. We handle money every day. We're used to handing over a few bills for a coffee or a few more bills for a book or a new item of clothing. But it's fairly rare these days to be able to turn just one dollar into anything. A dollar won't buy you a camera or a shark--but there is a way to make it into one! Dollar Origami teaches you how to turn your currency into almost anything with just a few folds. With simple instructions, full-color photos, and 100 sheets of paper to practice on before you use your own money, you'll be crafting beautiful butterflies, adorable penguins, and more in your own home in no time. Sometimes, your money can go farther than you think--and with Dollar Origami, it can also provide you with much more fun!

Stimuli-Responsive Dewetting/Wetting Smart Surfaces and Interfaces Atsushi Hozumi, Lei Jiang, Haeshin Lee, Masatsugu Shimomura, 2018-11-16 Superhydrophobic surfaces, artificially mimicking lotus leaves, have captured the attention of scientists and engineers over the past few decades. Recent trends have shifted from superhydrophobicity to superomiphobicity, or superamphiphobicity. In addition, dynamic rather than static surface wetting/dewetting properties, which can be triggered by various stimuli, including temperature, pH, magnetic/electric fields, solvents, light exposure etc, have been highly sought after for commercial applications. This book will focus on recent topics related to various stimuli-responsive wetting/dewetting surfaces, and give an overview of the knowledge and concepts of how to design and establish these smart artificial surfaces, which can be used for technical developments in a wide variety research fields.

Curved-Folding Origami Design Jun Mitani, 2019-03-27 The origami introduced in this book is based on simple techniques. Some were previously known by origami artists and some were discovered by the author. Curved-Folding Origami Design shows a way to explore new area of origami composed of curved folds. Each technique is introduced in a step-by-step fashion, followed by some beautiful artwork examples. A commentary explaining the theory behind the technique is placed at the end of each chapter. Features Explains the techniques for designing curved-folding origami in seven chapters Contains many illustrations and photos (over 140 figures), with simple instructions Contains photos of 24 beautiful origami artworks, as well as their crease patterns Some basic theories behind the techniques are introduced

Math Instruction for Students with Learning Problems Susan Perry Gurganus, 2017-02-24 Math Instruction for Students with Learning Problems, Second Edition provides a research-based approach to mathematics instruction designed to build confidence and competence in pre- and in-service PreK-12 teachers. This core textbook addresses teacher and student attitudes toward mathematics, as well as language issues, specific mathematics disabilities, prior experiences, and cognitive and

metacognitive factors. The material is rich with opportunities for class activities and field extensions, and the second edition has been fully updated to reference both NCTM and CCSSM standards throughout the text and includes an entirely new chapter on measurement and data analysis.

Origami from Around the World Vicente Palacios, 2002 Step-by-step diagrams and captions enable paperfolders at all skill levels to create 104 projects: Buddha, Celtic helmet, Persian slippers, Geisha, and other projects with an international flavor. 1,500 black-and-white illustrations.

Active Origami Edwin A. Peraza Hernandez, Darren J. Hartl, Dimitris C. Lagoudas, 2018-07-12 Origami structures have the ability to be easily fabricated from planar forms, enable the deployment of large structures from small volumes, and are potentially reconfigurable. These characteristics have led to an increased interest in theoretical and computational origami among engineers from across the world. In this book, the principles of origami, active materials, and solid mechanics are combined to present a full theory for origami structures. The focus is on origami structures morphed via active material actuation and formed from sheets of finite thickness. The detailed theoretical derivations and examples make this an ideal book for engineers and advanced students who aim to use origami principles to develop new applications in their field.

Origami Design Secrets Robert J. Lang, 2011-10-05 The magnum opus of one of the world's leading origami artists, the second edition of *Origami Design Secrets* reveals the underlying concepts of origami and how to create original origami designs. Containing step-by-step instructions for 26 models, this book is not just an origami cookbook or list of instructions—it introduces the fundamental building blocks of origami, building up to advanced methods such as the combination of uniaxial bases, the circle/river method, and tree theory. With corrections and improved illustrations, this new expanded edition also covers uniaxial box pleating, introduces the new design technique of hex pleating, and describes methods of generalizing polygon packing to arbitrary angles. With coverage spanning the foundations of origami construction and advanced methods using both paper and pencil and custom-built free software, *Origami Design Secrets* helps readers cultivate the intuition and skills necessary to develop their own designs. It takes them beyond merely following a recipe to crafting a work of art.

Fundamentals of Microfabrication and Nanotechnology, Three-Volume Set Marc J. Madou, 2018-12-14 Now in its third edition, *Fundamentals of Microfabrication and Nanotechnology* continues to provide the most complete MEMS coverage available. Thoroughly revised and updated the new edition of this perennial bestseller has been expanded to three volumes, reflecting the substantial growth of this field. It includes a wealth of theoretical and practical information on nanotechnology and NEMS and offers background and comprehensive information on materials, processes, and manufacturing options. The first volume offers a rigorous theoretical treatment of micro- and nanosciences, and includes sections on solid-state physics, quantum mechanics, crystallography, and fluidics. The second volume presents a very large set of manufacturing techniques for micro- and nanofabrication and covers different forms of lithography, material removal processes, and additive technologies. The third volume focuses on manufacturing techniques and applications of Bio-MEMS and Bio-NEMS. Illustrated in color throughout, this seminal work is a cogent instructional text, providing classroom and self-learners with worked-out examples and end-of-chapter problems. The author characterizes and defines major research areas and illustrates them with examples pulled from the most recent literature and from his own work.

3D Printed Microfluidic Devices Savas Tasoglu, Albert Folch, 2019-01-10 This book is a printed edition of the Special Issue 3D Printed Microfluidic Devices that was published in *Micromachines*

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 Origami Butterfly Pond Frog And many more...

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