

Origami Box With Lid Rectangular

Red Ted Art-Margarita Woodley 2013-03-28 Crafting has never been more popular and Maggy Woodley, the creative force behind Red Ted, is passionate about making things with her children, Max, four, and Pippa, two. Using recycled materials and bits and bobs collected when out and about, here are over 60 utterly irresistible things to make with your kids. From adorable peanut shell finger puppets to walnut babies, loo roll marionettes and egg carton fairy lights, fabric mache bowls, stick men and shell crabs, stone people, and many more, these are projects for all the family to have fun with. And what's more, the end results are so cute and desirable that they look great around the home, or make wonderfully unique and personal gifts. With a funky, modern design and vibrant full colour photography throughout, this is a must-have addition to every young family's bookshelf.

Tomoko Fuse's Origami Boxes-Tomoko Fuse 2018-04-10 With this origami-how-to book, learn how to fold unique gift boxes that are as unique as the treasures they hold! Considered the most famous living origami master, Tomoko Fuse is known for her expertise in box-folding and other origami paper craft styles. The simple flat box, or tato, is an

excellent introduction to the art of beginner origami and allows readers to "start small," then build to more intricate pieces. Handmade paper boxes are an expression of origami crafts at their very best. Experiment with different thicknesses, textures, and origami paper designs of paper for a true one-of-a-kind presentation. Step by step instructions and diagrams guide you from start to finish as you create: Flat boxes in several different shapes Boxes with multifaceted tops Box tops with spiraled flourishes And so much more Origami box folding is a relaxing and satisfying craft for all levels of expertise and—with a little practice and this easy origami book—gift-giving will never be the same.

Origami Boxes-Tomoko Fuse 2002 Origami Boxes is a Japan Publications publication.

Decorative Origami Boxes-Rick Beech 2012-07-17 These unique boxes are perfect for gift-giving, and they're handmade gifts all by themselves! Choose your own paper, and follow the simple diagrams for a dozen different keepsake treasures.

Amazing Origami Boxes-Tomoko Fuse 2018-04-19 Beautiful, full-color photographs accompany step-by-step instructions and diagrams for 20 functional boxes, which range from conventional squares to those in the form of a bird, basket, cat's head, flower, and more.

Kawaii Origami-Chrissy Pushkin 2019-04-02 Kawaii Origami book and paper pack has everything you need to make your very own Kawaii origami creations—from an origami ice cream cone to an origami cactus! Jump right in and start folding your way to cute with 50 sheets of adorable origami paper and 25 Kawaii-style origami projects with step-by-step instructions from the creator of the popular website Paper Kawaii, Chrissy Pushkin. After a tutorial on basic folds, use the included origami paper to create these adorable, easy-to-follow projects: Masu Box, Lucky Stars, Kawaii Envelopes, Water Balloon, Tea Bag, Tea Bag Envelopes, Love Knots, Dustpan & Scoop, Rectangular Masu Box, Cute Purse, Woven Bracelet, Woven Bookmark, Cat & Dog Hearts, Cactus, Round Pot, Bento Box, Mini Trash Bin, Mini Drawer, Stationery Boxes, Ice Cream, Sushi Roll Boxes, Nigiri Sushi Boxes, Flower Bowl, Star Bowl, and Twinkle Star. With this instructional book and included papers, you will be creating stunning and unique origami pieces like a pro in no time!

The World Record Paper Airplane and International Award Winning Designs-John Collins 2017-12 Guinness World Record holder John Collins teaches you how to make his world record plane. Instructions for all of the paper airplanes from his world renowned paper airplane show are included, along with internationally award winning designs.

Folding Techniques for Designers-Paul Jackson
2011-05-02 Many designers use folding techniques in their

work to make three-dimensional forms from two-dimensional sheets of fabric, cardboard, plastic, metal, and many other materials. This unique book explains the key techniques of folding, such as pleated surfaces, curved folding, and crumpling. It has applications for architects, product designers, and jewelry and fashion designers. An elegant, practical handbook, *Folding for Designers* explains over 70 techniques explained with clear step-by-step drawings, crease pattern drawings, and specially commissioned photography. All crease pattern drawings are available to view and download from the Laurence King website.

Origami Boxes-Florence Temko 2012-12-03 Create origami boxes, bowls and containers with this easy origami book. *Origami Boxes* presents a collection of origami paper craft boxes from well-known origami author and expert Florence Temko, highlighting 24 original paper folding projects that are sure to please children and adults alike. Origami is the ideal craft for anyone who likes to create with their hands. The paper craft projects in this book can help you express your creativity by folding wonderful containers out of single sheets of paper. *Origami Boxes* features designs for origami boxes that range from traditional to unique, simple to complex. Each box is explained with easy-to-follow diagrams and illustrated with a photograph of the finished project. A section on paper folding techniques makes it easy to get started, with special tips on how to adapt boxes to different sizes and papers. This easy origami book is sure to provide hours of entertainment for both children and adults. This

origami book contains: 64 page, full-color book 24 original origami projects Step-by-step instructions Color diagrams and pictures Paper folding guide and tips Use it to craft eye-catching origami for your friends, to beautify your home—or as a wonderful gift for paper craft lovers. All of the folds are simple enough to be origami-for-kids projects and are a great way to learn origami. None of the projects require paint or glue so just grab some origami paper and start folding right away! Origami projects include: Classic Japanese Box Five Happiness Bowl Star Candy Dish Money Basket Gift Envelope And many more!

Practical Origami-Shufu no Tomosha 2012 Features instructions for creating practical origami accessories, including different types of boxes, chopsticks holders, pouches, bags, and cases.

Money Origami Kit-Michael G. LaFosse 2009-04-20 Create fun and easy origami using your Washingtons, Franklins, and Lincolns! This origami kit includes a collection of projects designed for paper folders of any level of skill to practice the increasingly popular art of folding origami dollars. This easy origami kit contains: A full-colored 64 page booklet 21 money-based projects Clear step-by-step instruction and diagrams Downloadable video containing easy-to-follow video tutorial for each project Mini Money Origami Kit is full of original designs to learn origami quickly and easily. At such a great value—folding money has never been so easy or affordable! Origami projects include:

George Napkin Ring Business Card Holder Thistle Wheel of Fortune And many more...

Kawaii Origami-Chrissy Pushkin 2019-04-02 Kawaii Origami has everything you need to make your very own Kawaii origami creations—from an origami ice cream cone to an origami cat—all in one pack! With 50 sheets of adorable origami paper and 25 Kawaii-style origami projects with step-by-step instructions from Paper Kawaii expert Chrissy Pushkin. Jump right in and start folding your way to cute with these Kawaii origami creations—from a multi-flavored ice cream cone to a super cute kitty cat—everything you need to get started is included in this pack! From the creator of the popular website Paper Kawaii, author Chrissy Pushkin combines two beloved Japanese art forms, Kawaii pop-art style and origami, in this book and paper pack. With a tutorial on basic folds, 25 easy-to-follow and illustrated projects, and 50 colorful origami papers to get you started, you will be creating stunning and unique origami pieces like a pro in no time, like a traditional bento box, a shimmering twinkle star, a mini drawer to stash your stuff, and an origami trash bin, which received 3 million YouTube views alone!

Origami Boxes-Vanda Battaglia 2020-04-15 Eight easy-to-make origami boxes of varying shapes and sizes, suitable for all skill levels, come with 200 sheets of colorful two-sided origami paper. Includes full-color photos, diagrams, and step-by-step instructions.

Paper Boxes-Jennifer Sanderson 2014-07 This easy to follow introduction to the art of paper-folding will teach you how to make classic origami models and brand new crafts. Each fun project is illustrated with clear, step-by-step photographs. Inside you will learn how to make lots of different containers, from pen holders and star-shaped boxes to little baskets.

Paper Puzzle Book, The: All You Need Is Paper!-Garibi Ilan 2018-01-18 ALL YOU NEED IS PAPER! All the puzzles inside are made out of paper — from simple teasers to extreme brain workouts! ORIGINAL DESIGNS Co-developed by a mathematician, an origami artist and a mechanical puzzle maker, this inventive book provides a unique and invaluable collection of a large, comprehensive and diverse variety of paper puzzles. And they only require a sheet of paper and perhaps a pair of scissors! EASY TO CHALLENGING There are 99 unique puzzles including paper strip puzzles, Möbius strips and flexagons, two-dimensional sheet folding, 'fold-and-cut' puzzles, 3D dissections and constructions, sequence folding puzzles, origami puzzles and even paper toys and magic. PROVIDES HOURS OF FUN Anyone of any age can find hours of enjoyment and challenge! LEARNING GEOMETRY, MATHEMATICS AND PROBLEM-SOLVING CHALLENGES CAN BE FUN! For students and teachers; parents and children; amateur and skilled mathematicians, and puzzle lovers. LEARN CONCEPTS AS YOU GO! Many of the puzzles are new and original, they complement the classic puzzles that are included and all of them come with a solution as

well as a mathematical and geometrical explanation that can be easily understood by all. The layout of the book, with its extensive puzzles, solutions and detailed descriptions, make it a sure candidate as the paper puzzle 'bible' for enthusiasts and puzzle lovers everywhere. Contents: Just Folding Origami Puzzles 3D Folding Puzzles Sequence Folding Strips of Paper Flexagons Fold and Cut Just Cutting Overlapping Paper Puzzles More Fun with Paper Readership: Puzzle and riddle lovers, and origami enthusiasts. Keywords: Puzzle; Paper; Recreational Mathematics; Geometry; Origami; Fold; Cut Review: Key Features: Many new and original puzzles A huge collection of paper puzzles and activities for all ages and levels Both educational and fun; highly challenging puzzles Presents many geometrical and mathematical principals in an easy to understand manner Possibly the only book in the market that contains such a large and diverse collection of paper puzzles

Desenhos Para Embalagens-Pepin van Roojen 2011

SPECIAL PACKAGING is a completely revised and expanded edition of the Pepin Press bestseller, Special Packaging, and contains hundreds of great folding ideas and ready-to-use designs. All designs are 100% structurally accurate, scalable packaging templates that have been tested using state-of-the-art 3D packaging software. This book is an essential tool for anyone involved in the fields of graphic and industrial design, advertising, and printing. The enclosed CD contains the templates in various formats including EPS and PDF.

Origami Activities for Kids-Michael G. LaFosse

2018-10-02 Turn sheets of paper into exciting 3D flowers, animals and accessories—no previous origami experience necessary! Origami, the Japanese art of folding paper, is not just a great craft activity—it's an exciting way to expand your imagination. Children will have many hours of fun folding the easy origami projects in this book and learning about the surprising art of paper folding. This origami book for kids has been revised and reformatted; geared specifically to 8-12 year olds, it is an introduction to Japanese culture and crafts. With full-color photos, step-by-step instructions, and 8 sheets of downloadable origami paper, beginning folders can master the straightforward designs. The 19 origami projects include: Lotus Flower Japanese Fan Chopstick Wrapper Dollar-Bill Dragon Chinese Zodiac Traditional Crane Japanese Daruma Doll And many more... Learning how to fold two-dimensional paper squares into three-dimensional objects is not only fun, but helps develop hand-eye coordination and spatial skills by engaging a child's whole brain. Each paper model explores an important aspects of Asian culture—creating an appreciation and awareness of cultural differences in children.

DNA Beyond Genes-Vadim V. Demidov 2020-01-29 This is the first book portraying to a wide readership many fields of DNA in the world of materials altogether in a single volume. The book provides underlying concepts and state-of-art developments in the emerging fields of DNA electronics, structural DNA nanotechnology, DNA computing and DNA

data storage, DNA machines and nanorobots. Future possibilities of innovative DNA-based technologies, such as DNA cryptography, DNA identity tags, DNA nanostructures in biosensing and nanomedicine, as well as DNA-based nanoelectronics are all covered, too. This book is valuable for university students studying engineering and technology; biotech, nanotech, and medical device R&D managers, practitioners and investors; and IP analysts who would like to extend their background in advanced DNA technologies. It is nicely illustrated, which makes it very readable, and it conveys science and principles in a lively language to appeal to a broad audience, from professionals and academics to students and lay readers. Advance Praise for *DNA Beyond Genes*: "Most students of DNA, and lay readers as well, are interested in the absolutely essential role it plays in biology. However, the properties which make DNA the carrier of genetic information also make it an extraordinary material that can be used as the backbone for a wide variety of nanoengineering applications - these range from information storage and computation to molecular machines and devices to artfully designed logos and symbols. The perfect self-recognition of DNA sequences makes it an ideal building block to synthesize more and more elaborate constructions and imaginative scientists have probably only just scratched the surface of what can eventually be created. Here for the first time in this wonderful book Vadim Demidov explores the full range of the non-biological applications of DNA." Charles R. Cantor Professor Emeritus of Biomedical Engineering, Boston University Member of the USA National Academy of Sciences

The Complete Book of Origami Polyhedra-Tomoko Fuse
2021-08-24 Learn to fold incredible geometric origami models from "The Queen of Modular Origami!" In this book, Tomoko Fuse—Japan's most famous living origami artist—shows you how to create amazing polyhedral models using the techniques of modular origami (where many paper sheets are folded then locked together without glue or tape). Make 64 intriguing modular models, including: Stackable Modules—The perfect starting point for novices, these simple constructions result in stunning three-dimensional forms 3-D Stars—Dazzling decorative starbursts that look great on a Christmas tree, on your mantle—or even in an art gallery Manifold Modulares—"Inception-like" models in which individual modular constructions themselves become modules within a larger piece Cubes and Boxes—Perfect for gift giving—and there is no finer teacher for these than renowned origami box specialist Tomoko Fuse And many more! *Recommended for experienced folders and up*

LaFosse & Alexander's Origami Jewelry-Michael G. LaFosse
2015-10-27 Make your own origami jewelry with this easy origami book! In this new paper craft book from world renowned origami artists, Michael G. LaFosse and Richard L. Alexander, you'll be delighted to discover how quick, fun and inexpensive it is to make durable DIY jewelry that you'll actually be able to wear! LaFosse & Alexander's Origami Jewelry will show you how to create 3D designs to go with your hair, skin, and wardrobe by customizing the components to your own personal fashion. A full-color easy-to-follow book, clear diagrams and the included

downloadable video provides you step-by-step instructions to create lovely pendants, medallions, charms, bracelets, necklaces and earrings in minutes. The origami paper and other materials needed are inexpensive and available in any craft store and a simple starch-based paste will provide your jewelry with remarkable strength to last for years.

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!

DNA- and RNA-Based Computing Systems-Evgeny Katz
2020-12-31 Discover the science of biocomputing with this comprehensive and forward-looking new resource DNA- and RNA-Based Computing Systems delivers an authoritative overview of DNA- and RNA-based biocomputing systems that touches on cutting-edge advancements in computer science, biotechnology, nanotechnology, and materials science. Accomplished researcher, academic, and author Evgeny Katz offers readers an examination of the intersection of computational, chemical, materials, and engineering aspects of biomolecular information processing. A perfect companion to the recently published Enzyme-Based Computing by the same editor, the book is an authoritative reference for those who hope to better understand DNA- and RNA-based logic gates, multi-component logic networks, combinatorial calculators, and related computational systems that have recently been developed for use in biocomputing devices. DNA- and RNA-Based Computing Systems summarizes the latest research efforts in this rapidly evolving field and points to possible future research foci. Along with an examination of potential applications in biosensing and bioactuation, particularly in the field of biomedicine, the book also includes topics like: A thorough introduction to the fields of DNA and RNA computing, including DNA/enzyme circuits A description of

DNA logic gates, switches and circuits, and how to program them An introduction to photonic logic using DNA and RNA The development and applications of DNA computing for use in databases and robotics Perfect for biochemists, biotechnologists, materials scientists, and bioengineers, DNA- and RNA-Based Computing Systems also belongs on the bookshelves of computer technologists and electrical engineers who seek to improve their understanding of biomolecular information processing. Senior undergraduate students and graduate students in biochemistry, materials science, and computer science will also benefit from this book.

Origami Craft Pad-Randy Stratton 2008-03 Including 75 colorful sheets of origami paper and illustrated instructions for making 25 projects, this craft pad is sure to inspire hours of folding fun!

Paper in Three Dimensions-Diane V. Maurer-Mathison 2006 From richly textured handmade paper to elegant pop-ups, "Paper in Three Dimensions" features a full range of papercrafting techniques--all with a three-dimensional slant, presented by Diane Maurer-Mathison, an internationally recognized expert in the art of decorating paper. 220 illustrations, 200 in color.

Modern Origami-Dr. James Minoru Sakoda 2012-06-20 Clear instructions and illustrations help complete over 60

fascinating projects — from the relatively simple four-point star to the more involved ballet dancer. For intermediate and advanced paperfolders.

Beautiful Origami Paper Wreaths-Noriko Nagata

2020-11-10 These origami decorations may look complex and expensive, but they are actually easy to create and will never wilt or shed, making them highly economical! Each wreath is assembled from a number of paper sheets that are folded and then cleverly slotted together. No glue or tape required! The ring itself is held together by the tension of the individual paper pieces using the techniques of modular origami. Full-color, step-by-step instructions help you fold and assemble these beautiful pieces. Different designs are provided for each month of the year—34 in all—and you can endlessly vary the colors and materials, which are readily available in any craft store. Here are just a few of the seasonal and festive themes found in this book: Valentine Hearts Spring Cherry Blossoms Tulips and Roses Shooting Stars Goldfish and Bunnies Fall Harvest Christmas And many more! This is a simple and creative way to add touches of beauty to your home or to create low-cost decorations for weddings, parties, holidays, and other special occasions. These versatile designs can be used in many creative ways: Wall and door hangings Table centerpieces Tree ornaments and toppers Doorknob hangers Picture frames

Origami Hearts-Francis Ow 1996-01 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 Activities-Michael G. LaFosse 2012-05-15 Fold classic origami projects and learn about Asian culture with this easy origami book. Origami, the Japanese art of folding paper, is not just a great crafts activity—it's an exciting way to expand the imagination. Children will have hours of fun with this beginner origami paper craft book. Renowned origami artist and author Michael LaFosse designed Origami Actives to introduce them to the exciting world of paper folding. What makes this origami book original is that each paper project explores a distinct aspect of East Asian culture and includes an explanation of the cultural context for each project. The designs are very simple and are great for beginning origami folders. They can be considered origami-for-kids projects and are a great way to learn origami. This origami book contains: 64 page, full-color origami book Easy, step-by-step instructions Origami techniques and folding tips 15 fun and easy designs Cultural background and explanations of projects Once you've folded your own origami, you can use them to create one-of-a-kind origami scenes. Origami projects include: Lotus Flower Japanese Fan Chopstick Wrapper Dollar-Bill Dragon Chinese Zodiac Traditional Crane Japanese Daruma Doll And many more...

Fabulous Origami Boxes-Tomoko Fuse 1998 Fabulous Origami Boxes is a Japan Publications publication.

Japanese Origami Kit for Kids Ebook-Michael G.

LaFosse 2017-05-23 Kids will love to fold classic origami projects and learn about Japanese culture with this easy origami kit. Origami, the ancient Japanese method of folding paper into 3D objects, is an exciting way for kids to expand their knowledge of the world. Renowned origami author Michael G. LaFosse has designed these paper folding projects specifically to introduce kids to the joys of origami while also learning about Japanese culture. The simple, easy-to-follow origami book in this kit teaches kids how to make traditional Japanese Good-Luck Boxes, Lotus Blossoms, Koi Fish, Cranes and many other models while learning this traditional Japanese craft! The 12 projects range from simple to slightly challenging—perfect for all children of ages and skill levels from beginning to intermediate. The beautiful designs are simple to create and fun to play with or display. This origami for kids kit contains: 48-page, full-color book Clear step-by-step instructions 12 origami projects 72 double-sided origami papers in 12 different patterns and colors 20 practice dollar bills

Nucleic Acid Nanotechnology-Jørgen Kjems 2013-10-19

This volume on nucleic acid nanotechnology offers authoritative, up-to-date and comprehensive coverage of nanotechnological studies and applications of nucleic acids.

It provides reviews of various aspects of nucleic acid nanotechnology, each written by an internationally leading expert in the field, and presents state-of-the-art and recent advances in nucleic acid synthetic modifications, nanoscale design, manipulation and current and future applications in bioengineering, medicine, electronics, genetic analysis, chemistry, molecular biology, surface and material sciences. It examines how nucleic acid research is merging with nanotechnology, allowing the nanoscale properties of nucleic acid to be exploited in performing challenging nanotechnological tasks, from nanorobotics and nanosensing to nucleic acid computing. This book will above all benefit anyone who is interested in nanotechnological concepts of nucleic acid design and applications, and offers a valuable resource for teaching these concepts. It is essential reading for a broad audience of scientists both in academia and industry who wish to expand their expertise on the potential of nucleic acid functions and applications.

Origami 4-Robert J. Lang 2009-08-05 The connections between origami, mathematics, science, technology, and education have been a topic of considerable interest now for several decades. While many individuals have happened upon discrete connections among these fields during the twentieth century, the field really took off when previously isolated individuals began to make stronger connections with each other through a series of conferences exploring the links between origami and "the outside world." The Fourth International Meeting on Origami in Science, Mathematics, and Education (4OSME), held in September,

2006, at the California Institute of Technology in Pasadena, California, brought together an unprecedented number of researchers presenting on topics ranging from mathematics, to technology, to educational uses of origami, to fine art, and to computer programs for the design of origami. Selected papers based on talks presented at that conference make up the book you hold in your hands.

The Super Cute Book of Kawaii-Marceline Smith
2019-07-04 Live a bright, fun, rainbow-filled life with Kawaii! The Japanese word Kawaii means lovable or adorable. Welcoming a little kawaii into your life is like opening the window and letting a sparkling sunbeam in. Whenever you feel a little low turn to this squishy, padded-covered book. Find fun ideas to: make a cosy kawaii home; playful, confidence boosting styling and beauty tips; and recipes that will make your smile. This book includes 10 easy how-to projects to bring kawaii into your life. Here, you'll also find a host of very special kawaii mascots that will always be ready to give you a hug when you need one: The Octonauts, Smiling Bear, Hello Kitty, Gudetama, Molang, Ricemonsters, Miffy the Rabbit, the Moomins, Donutella, Unicorn, Moofia and Pusheen. Escape into the magical world of kawaii...

Toilet Paper Origami on a Roll-Linda Wright 2012-07-25
Instructions to create artfully folded rolls of toilet tissue for the bathroom including bows, frills, swans, and many more.

Origami 5-Patsy Wang-Iverson 2016-04-19 Origami5 continues in the excellent tradition of its four previous incarnations, documenting work presented at an extraordinary series of meetings that explored the connections between origami, mathematics, science, technology, education, and other academic fields. The fifth such meeting, 5OSME (July 13-17, 2010, Singapore Management University) followed the precedent previous meetings to explore the interdisciplinary connections between origami and the real world. This book begins with a section on origami history, art, and design. It is followed by sections on origami in education and origami science, engineering, and technology, and culminates with a section on origami mathematics—the pairing that inspired the original meeting. Within this one volume, you will find a broad selection of historical information, artists' descriptions of their processes, various perspectives and approaches to the use of origami in education, mathematical tools for origami design, applications of folding in engineering and technology, as well as original and cutting-edge research on the mathematical underpinnings of origami.

Tomoko Fuse's Origami Art-Tomoko Fuse 2020-05-19 Tomoko Fuse has been one of the world's premier origami artists for more than 35 years. This beautifully photographed book examines the three-dimensional geometric designs she is famous for. Fuse, often referred to as "the queen of origami," discovered the art of folding paper at just seven years old. She has come a long way since

then, having had her work highlighted in exhibitions around the world, including Paris Origami (Carrousel du Louvre, 1998), On Paper (Crafts Council London, 2002) and her solo show Yorokobi (Bauhaus Dessau, 2004). In addition to teaching, folding and writing, she also collaborated with designer Denis Guidone for Milan Design Week 2018 and was a featured artist in Nova's episode "The Origami Revolution" (February, 2017). An artistic anthology of her most impressive work, Tomoko Fuse's Origami Art can serve multiple purposes: as inspiration for an experienced origami folder; as a truly impressive coffee table book for the artistically-minded; or as a push for intermediate folders to try their hand at modular origami models.

Origami-Gay Merrill Gross 2001 This book includes paperfolding projects to delight everyone, from the absolute beginner to the advanced paperfolder. Each project is accompanied by clear, step by step instructions, along with a diagram, making it easy to follow the directions. Each project is paired with a color photograph of the finished model. Also features a section that shows the basic folds at the heart of any origami project, as well as how to read the symbols used in origami diagrams.

Artificially Controllable Nanodevices Constructed by DNA Origami Technology-Yangyang Yang 2015-12-16 In this book, the author deals mainly with two topics: (1) single-molecule visualization of switching behaviors in the DNA nanoframe system utilizing different kinds of molecular

switches through the use of high-speed atomic force microscope (AFM); (2) construction of photocontrollable DNA nanostructures in programmed patterns and direct visualization of the dynamic assembling process. Here, high-speed AFM was employed to observe the dynamic movements of single molecules. Compared to a traditional single-molecule analysis method, such as fluorescence spectroscopy or electron microscopy, high-speed AFM makes possible the real-time observation of molecule behaviors. DNA nanostructures were designed and assembled as scaffolds to incorporate interested biomolecules. The observations were carried out under robust conditions without complicated pretreatment. Moreover, the photoresponsive molecules were successfully assembled into around 100 nm-sized DNA nanostructures. The assembly/disassembly of nanostructures can be regulated reversibly by photoirradiation. This book explains how DNA origami has gradually become a useful tool for the investigation of biochemical interactions in defined nanospace. It also shows the possibility of DNA nanostructures acting as nanodevices for application in biological systems, serving as a good introduction to basic DNA nanotechnology.

Genuine Japanese Origami-Jun Maekawa 2012 This unique book by an origami master uses geometric and mathematical principles as well as rectangular paper to create a wide range of insects, plants, trees, animals, and fantastic creatures. Original models include hummingbirds, dragonflies, peacocks, rabbits, toads, fish, maple leaves, the

golden beetle, a praying mantis, a tortoise, and more.

Molecular Technology, Volume 2-Hisashi Yamamoto

2018-08-03 Edited by foremost leaders in chemical research together with a number of distinguished international authors, Volume 2 presents the most important and promising recent chemical developments in life sciences, neatly summarized in one book. Interdisciplinary and application-oriented, this ready reference focuses on methods and processes with a high practical aspect, covering new trends in drug delivery, in-vivo analysis, structure formation and much more. Of great interest to chemists and life scientists in academia and industry.

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