Origami Ferris Wheel Diagram 2.jpg

Pru McRae

Origami Journey Dása Severová,2018-05-08 This book takes you onto an amazing journey into the world of geometric origami, a world full of shapes and colors. The author presents detailed step-by-step instructions for more than 35 original origami designs: stars, flowers, decorations and boxes. The models vary in difficulty from simple to complex. The book is divided into three chapters. The first chapter showcases modular models - models constructed from several identical units connected only by folding. The second chapter explores how to fold beautiful practical three dimensional models such as boxes, all from a single sheet. The third chapter focusses on decorative models such as stars and flowers, each to be folded from a single square or from other regular polygons. The Appendix will teach you how to obtain these regular polygons from usual square origami sheets or rectangles by folding and cutting them along the creases. This book is suitable for beginners and advanced origamists alike, offering challenging and appealing projects to everyone. With their unique style of diagramming, the instructions are precise, clear and easy to understand. If you like the beauty of geometry and enjoy being creative with your hands, this book is for you. Whether you are familiar with origami or not, it offers many hours of enjoyment.

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.

Modern Fabric Art Bowls Kirsten Fisher, 2021-02-25 Delve into the world of quilts, fabrics, and bowl making! Take quilt blocks and bring them into the three dimensional space as tasteful, modern bowls. Kirsten Fisher shares her unique artistic vision and instructions on how you can take any piece of fabric and reinvent it using the design of your choice. Perfect to forever display a favorite fabric or quilt block, or provide a thoughtful gift to loved ones.

Design Mom Gabrielle Stanley Blair,2015-04-07 New York Times best seller Ever since Gabrielle Stanley Blair became a parent, she's believed that a thoughtfully designed home is one of the greatest gifts we can give our families, and that the objects and decor we choose to surround ourselves with tell our family's story. In this, her first book, Blair offers a room-by-room guide to keeping things sane, organized, creative, and stylish. She provides advice on getting the most out of even the smallest spaces; simple fixes that make it easy for little ones to help out around the house; ingenious storage solutions for the never-ending stream of kid stuff; rainy-day DIY projects; and much, much more.

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

Diagramming the Big Idea Michael T. Swisher,2012-06-25 As a beginning design student, you need to learn to think like a designer, to visualize ideas and concepts, as well as objects. In the second edition of Diagramming the Big Idea, Jeffrey Balmer and Michael T. Swisher illustrate how you can create and use diagrams to clarify your understanding of both particular projects and organizing principles and ideas. With accessible, step-by-step exercises that interweave full color diagrams, drawings and virtual models, the authors clearly show you how to compose meaningful and useful diagrams. As you follow the development of the four project groups drawn from the authors' teaching, you will become familiar with architectural composition concepts such as proportion, site, form, hierarchy and spatial construction. In addition, description and demonstration essays extend concepts to show you more examples of the methods used in the projects. Whether preparing for a desk critique, or any time when a fundamental insight can help to resolve a design problem, this new and expanded edition is your essential studio resource.

Bird Origami Seth Friedman, 2015-06-01 Birds of a feather flock together in Bird Origami! Bird Origami will have you folding paper like a duck takes to water. You won't have to wing it when you follow the detailed, illustrated instructions to flush out twenty popular species, including mallards, hummingbirds, sparrows, seagulls, and finches. Specially designed paper makes these beauties realistic! Field guide information introduces each species, from crows to cardinals, from pelicans to geese. The bluebird of happiness will be singing from your fingers in no time!

Visions of the Universe Alex Bellos, Edmund Harriss, 2016-11-29 Peek "behind the scenes" of the universe—and see math in brilliant color! For curious minds throughout history, math was truly an art. In Visions of the Universe, you can pick up right where Isaac Newton, Blaise Pascal, and other luminaries left off—by coloring 58 exquisite patterns inspired by great discoveries in math: Intricate geometric designs like those that grace the mosques of Mecca Felix Klein's astounding diagram—drawn in 1897—of light reflecting between five mirrored spheres A mind-bending puzzle so beautiful it once hung outside a Japanese temple, and more! Plus, in the Creating chapter, you'll help complete 10 additional images by following simple steps that give spectacular results. No math knowledge is required: Anyone can be an artist in Numberland!

3D Origami Art Jun Mitani,2017-12-19 Easily Create Origami with Curved Folds and Surfaces Origami—making shapes only through folding—reveals a fascinating area of geometry woven with a variety of representations. The world of origami has progressed dramatically since the advent of computer programs to perform the necessary computations for origami design. 3D Origami Art presents the design methods underlying 3D creations derived from computation. It includes numerous photos and design drawings called crease patterns, which are available for download on the author's website. Through the book's clear figures and descriptions, readers can easily create geometric 3D structures out of a set of lines and curves drawn on a 2D plane. The author uses various shapes of sheets such as rectangles and regular polygons, instead of square paper, to create the origami. Many of the origami creations have a 3D structure composed of curved surfaces, and some of them have complicated forms. However, the background theory underlying all the creations is very simple. The author shows how different origami forms are designed from a common theory.

Animal Origami for the Enthusiast John Montroll, 1985-03 Detailed instructions and illustrations describe how to create an assortment of origami animals, and

Animal Origami for the Enthusiast John Montroll, 1985-03 Detailed instructions and illustrations describe how to create an assortment of origami animals, and discusses choosing the necessary supplies

Manga Origami Márcio Hideshi Noguchi, Seth Friedman, 2016-06-28 Welcome to the Wonderful World of Manga Origami Origami masters Márcio Hideshi Noguchi and Seth

Friedman show everything you need to know to create adorable paper characters from your favorite manga/anime stories with basic origami folding instructions and clear step-by-step diagrams. In the first section you'll learn about the paper and other necessary materials, the origami symbols and terminology, and the general folding techniques needed to create and assemble all the basic figures. In the second section you will find specific instructions for customizing each of the characters with their outfits/costumes, accessories, and unique hairstyles. Some of the twenty projects are very recognizable as Japanese manga/anime characters, such as the Ronin Samurai, Kimono-Chan, Tea Picker, and Shrine Maiden, while others, like the French Maid, Nurse, Baseball Player, and Bunny Girl are more western. Also included are some fantasy characters, like the Fairy, Ori Fighter, Santa's Helper, and Dragon Girl. Of course, characters depicting school life and summer vacation fun are here too, such as Schoolgirl, Sailor Fuku, Gym Girl, Beach Bunny, Sensei, Uki-wa Chan, Harem Otoko, and Neko Form. All projects are clearly marked with their difficulty level: beginner (*), advanced beginner (**), intermediate (***), advanced (****), and expert (*****). Get ready, get set, start folding. You'll want to make all 20 characters.

Everyone Can Draw Shoo Rayner, 2014-03 If you can make a mark on a piece of paper you can draw! If you can write your name... you can draw! Millions of people watch Shoo Rayner's Drawing Tutorials on his award-winning YouTube channel - ShooRaynerDrawing. learn to draw with Shoo Rayner too! In this book, Shoo shows you how, with a little practice, you can learn the basic shapes and techniques of drawing and soon be creating your own, fabulous works of art. Everyone can draw. That means you too!

How to Sew - Sashiko David & Charles Editors, 2010-11-18 Sashiko, the traditional Japanese technique of needlework quilting, uses simple running stitch to create beautifully decorative patterns ideal for patchwork, quilting and embroidery. This little book describes everything you need to begin stitching.

The Prumihimo Disk Pru McRae, 2016-10-03

Origami Hearts Herdy Soepono, Iin Indriati, Hadi Tahir, 2020-06-12 This book Introduces thirty-three richly varied origami hearts (31 models designed by me, and two by Herdy Soepono and Iin Indriati), including two models of envelope, emoji (

Shadowfolds Jeffrey Rutzky, Chris K. Palmer, 2011-02-01 In Shadowfolds, Jeff Rutzky, himself an accomplished and passionate origamist, and Palmer offer detailed and fascinating information about the technique and its origins in both Moorish tile and classic Japanese origami. Palmer first encountered the elaborate mosaics of the Alhambra and became intrigued with learning to translate these patterns into folded paper. He turned for inspiration to the work of Japanese origami masters Tomoko Fuse, Jun Maekawa, Toshikazu Kawasaki and Shuzo Fujimoto, as well as to the great American origami artists Robert Lang and Peter Engel. The transition to working in cloth followed. The flexible property of cloth allows pleats to be folded to augment and give a dimensionality not present in a flat surface; and the translucent quality adds a unique intricacy to the geometric patterns. When lines in a pattern are folded as pleats, the resulting shapes formed by the pleats become part of the artistic expression of the material. The possibilities for using Shadowfolds in design are limitless. Some applications take advantage of light shining through the fabric, others show the richness of the folds that have a depth all their own. In addition to explaining the three very simple steps of the technique, the authors show how even novice folders can create breathtaking works of textile art, as well as fashion-forward clothes, accessories and home furnishings incorporating these three-dimensional embellishments. They also include a section of patterns, and fabric and craft resources.

Math Makes Sense 7 Ray Appel, 2016

Crafty Little Things to Sew Caroline Fairbanks-Critchfield, 2017 20 quick & easy projects to sew from scraps or fat quarters.

The Big Book of Flight Rowland White, 2014-05 Everybody dreams of flying. For as long as we've been able to look up and see the birds we've wanted to join them. But our efforts to do so have not always been as elegant or accomplished. Instead, there's been danger, excitement, courage and brilliance. The Big Book of Flight is a celebration of it all, and a lot more besides, packed with derring-do stories of aviation's pioneers as well as fascinating profiles of remarkable planes, from Spitfires to Space Shuttles (and a number of other wondrous projects that never quite got off the drawing board). Along with a unique collection of fantastic flight trivia, crucial questions are also addressed: What's so scary about the Bermuda Triangle? Why does airline food taste so bad? And how do you make the perfect paper dart? With stunning photographs and illustrations throughout, The Big Book of Flight promises to surprise, entertain and fire the imaginations of anyone with their head in the clouds.

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