

30 Piece Ball Origami.jpg

Jeremy Shafer

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.

Origami Magic Ball Wonders Yuri Shumakov,Katrin

Shumakov,2015-10-01 Origami Magic Ball Wonders will show you how to make the Shumakov's popular design, 'Magic Ball' aka 'Dragon's Egg' and a dazzling array of its numerous versions from one-piece to multi-piece spheres as well as marvelous related designs that prominently display the Magic Ball pattern! For more info, images on this book, visit http://www.oriland.com/store/ebooks/origami_magic_ball_wonders/main.php This book is your ultimate guide to the Magic Ball

Universe! With the designer's secrets revealed in the book it's never been so easy to make the Magic Ball / Dragon's Egg that possesses the magical feel of transformation with its organic texture and highly flexible shape! Also discover the original design that was created in two versions - one using glue and the other using hidden paper locks, no glue. The book starts with various one-piece Magic Balls and then presents diverse multi-piece Magic Ball designs with an impressive array of versions, including the Spyro Magic Ball, Zebra Magic Ball and Yin-Yang Dragon's Eggs. The modular approach allows you to play with many aspects from color combinations to mixing folding patterns. Inverse forms and intricate Shape Shifters demonstrate some unusual designs like Magic Metaballs! The final part of the book offers related Magic Ball designs: Decorative Stars, including a fun action model - the Rotating Star, the Fir Tree, fantastic Magic Hot Air Balloons and the adorable Mini Foldingburg Castle! Do-It-Yourself - fold these wonderful Magic Ball / Dragon's Egg designs, created by Yuri and Katrin Shumakov! There are 740 detailed step-by-step colorful vector- and photo-diagrams with thorough written instructions and 300+ photos of examples of completed projects that will guide you through folding the 33 original origami designs plus numerous

variations and ideas! For every project, there are recommendations on paper type and size including an indication of the size of the completed model. The designs are high-intermediate to complex level of folding and are a good challenge for the novice folder as well as an enjoyable experience for the expert. The book presents a lot of material for your origami inspiration and exploration, opening infinite possibilities to play with the Dragon's Egg / Magic Ball and create various origami forms from practical designs to abstract artworks. Have a creative and fun time with this book, making your own Origami Magic Ball Wonders from Dragon's Egg to Hot Air Balloon! Happy folding!

Kusudama Origami Ekaterina Lukasheva, 2014-02-20 A

kusudama is a traditional Japanese sphere formed by modular origami construction techniques. This guide presents instructions for more than forty elaborate kusudama that range in shape from stars to flowers to pinwheels. Suitable for intermediate-level and experienced folders of all ages--

Kusudama Ball Origami, Makoto Yamaguchi, 2000-04 Illustrated

explanations for making earrings, holiday decorations, window hangings, containers and decorative origami balls.

Modern Kusudama Origami Ekaterina Lukasheva, 2015-09-21

Discover kusudama, the paper sphere, formed by modular origami construction techniques. The figures created through modular origami are highly symmetric, because they are made from multiple equivalent units or modules. The method of modular origami offers a great flexibility in shapes you can achieve, while keeping the single unit relatively simple/ Modular origami is a great hobby for those who adore origami and construction sets. This guide presents step-by-step instructions for over 30 elaborate modular origami figures that range difficulty from easy stars to intricate kusudamas. The most of the models in this book are brand new and have never been published to the wide audience.

3-D Geometric Origami Rona Gurkewitz, Bennett

Arnstein, 2012-07-16 Innovative, challenging book provides instructions, diagrams for creating polyhedra models – from the relatively simple tetrahedron to the mind-boggling truncated hexadecahedron.

Zen Origami Maria Sinayskaya, 2016-04-15 Zen Origami

comes with 20 origami projects to clear the mind and immerse thought. Tutorials of this papercraft are meditative and easy to follow.

Unit Polyhedron Origami Tomoko Fuse, 2006 Contains step-

by-step, illustrated instructions for completing a variety of multidimensional origami projects.

Kusudama Makoto Yamaguchi,1990 Includes detailed illustrations and step-by-step instructions for making multi-part origami figures

Mind-Blowing Kusudama Origami Byriah Loper,2024-03-26
Discover the intricate world of modular Kusudama paper folding! Kusudama are elaborate geodesic spheres assembled from many small folded pieces of paper. They were originally used to hold incense in Japanese Buddhist temples. Modern Kusudama consist of dozens of colorful papers folded and fitted together to form ornate spherical sculptures. In this exciting new book, master paper folder Byriah Loper presents 30 of his own original and spectacular Kusudama creations, including: Capstone: a spiky sphere resembling a sea urchin Ortygia: an unusual cube-shaped Kusudama Shakespeare: an elaborate model resembling a ball of flowers Trallia: a ball with petal-like projections that looks like a huge chrysanthemum Plus many other incredible models! Assembling Kusudama is an exciting challenge, however Loper's clear diagrams and detailed, step-by-step photos and instructions make the art accessible to anyone even if you have no prior

origami paper folding experience. And the astonishing finished pieces are well worth the effort!

Modular Origami Paper Pack Michael G. LaFosse, Richard L. Alexander, 2014-11-18 This paper pack contains 350 sheets of high-quality origami paper printed in 14 different colorful patterns. Modular origami is the art and technique of folding multiple sheets of paper and then combining and interlocking them to create a larger composite geometric model—the results are truly astounding! This origami paper pack includes: 350 sheets of high-quality origami paper A variety of sizes, colors and attractive designs A full-color instructional booklet Instructions for 6 easy origami projects Clear step-by-step instruction Easy-to-follow diagrams The individual modules are folded separately and then assembled to form larger constructions typically by inserting tabs into specially created pockets. Friction and tension between the tabs and pockets hold the models together so no scissors or glue are required—folders can start right immediately after opening the box! Modular Origami Paper Pack is great for any modular paper folder and for those who want to get started in crafting these eye-catching geometric origami models.

Origami to Astonish and Amuse Jeremy Shafer, 2001-07-06

Step-by-step instructions show how to make models from simple to amazing, including moving figures and clever joke pieces.

The Complete Book of Origami Polyhedra Tomoko

Fuse, 2021-10-12 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 Modularity--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*

Origamido Michael G. LaFosse, 2000 This book showcases the finest examples of origami art from around the world. Several

diagrams are included that reveal the secrets behind some of the masters' most famous pieces.

All Things Paper Ann Martin, 2013-05-21 Make decorative, simple do-it-yourself projects with this friendly guide to paper crafting. You and your family will love to spend hours making beautiful paper art, jewelry, and decorations with All Things Paper. This easy paper crafts book comes with simple-to-follow instructions and detailed photos that show you how to create colorful and impressive art objects to display at home—many of which have practical uses. It is a great book for experienced paper craft hobbyists looking for new ideas or for new folders who want to learn paper crafts from experts. Projects in this papercrafting book include: Candle Luminaries Citrus Slice Coasters Mysterious Stationery Box Everyday Tote Bag Silver Orb Pendant Fine Paper Yarn Necklace Wedding Cake Card Perfect Journey Journal And many more... All the projects in this book are designed by noted paper crafters like Benjamin John Coleman, Patricia Zapata, and Richela Fabian Morgan. They have all been creating amazing objects with paper for many years. Whether you're a beginner or have been paper crafting for many years, you're bound to find something you'll love in All Things Paper. Soon you will be on your

way to creating your own designs and paper art.

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!

Floral Origami Globes Tomoko Fuse,2007 With step-by-step diagrams, detailed instructions and vibrant color photos, internationally-renowned origamist and author Tomoko Fuse offers an innovative approach to origami based on assembling separate, multi-dimensional shapes into a single spherical structure. Each step is illustrated clearly with diagrams that will enable anyone with even the most rudimentary skills to create over 100 intricate and fascinating shapes. Fuse also uses brilliantly colored and traditional Japanese floral papers that add to the beauty and elegance of the work.

Beginner's Book of Modular Origami Polyhedra Rona Gurkewitz,Bennett Arnstein,2012-03-07 This manual features 17 easy-to-master projects involving the Platonic solids: the tetrahedron, hexahedron, octahedron, dodecahedron, and icosahedron. Includes detailed diagrams and photos of all the completed models.

30 Origami Designs Anness Publishing,1999-03-01

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

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