

# **Dodecahedron Origami Free Download**

**Michael G. LaFosse, Richard L. Alexander**

*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.

*Amazing Origami* Kunihiro Kasahara, 2002 This intriguing mixture of art and geometry will excite both your creativity and your curiosity. Out from under your fingers will come strikingly exquisite forms: wish on your own handmade shooting star, all silvery, golden, or fiery red; "grow" pretty pink paper cherry blossoms (symbol of Japan, home of origami), and build pyramids, cubic modules, and other dimensional figures.

*A Plethora of Polyhedra in Origami* John Montroll, 2002-01-01 Step-by-step instructions and 970 clear diagrams show beginning and experienced paperfolders how to create 27 amazing polyhedra from one sheet of paper. Graded according to difficulty, the projects range from a simple cube, tetrahedron and octahedron to a challenging rhombic dodecahedron, sunken icosahedron, and an antidiagonal with pentagonal base.

**Mathematical Origami** David Mitchell, 1997 Presents step-by-step instructions to make paper models of geometric shapes including a cube, tetrahedron, rhombic star and dodecahedron. Suggested level: senior secondary.

**3-D Geometric Origami** Rona Gurkewitz, Bennett Arnstein, 1995 This innovative

book – among the first to combine the art of origami with making polyhedra-based models – shows papercrafters how to create over 60 different polyhedral from origami units. Comprised of modules made of single sheets of paper, the figures offer model builders and math students alike a stimulating entrée into the world of three-dimensional geometric origami. Origamists are initially introduced to a number of preliminary folds that will aid in constructing a variety of figures. Step-by-step instructions and clearly outlined diagrams then show how to create polyhedral ranging from a relatively simple tetrahedron and cube to such mind-boggling fabrications as the double pentagonal pyramid, a truncated hexadecahedron and the 92-faced snub dodecahedron. You'll also learn to construct these intriguing polyhedral: a stellated icosahedron, an equilateral triangle dodecahedron, and a truncated octahedron. Graded according to difficulty, these multifaceted projects will not only challenge devotees of the ancient Japanese art of paper folding but will be useful in classroom demonstrations of mathematical principles.

The Saturday Afternoon Public Library Origami Club Manual Bennett Arnstein, 2004-07 Collection of origami diagrams. Black-and-white line drawings. One-piece containers, aerodynamic toys, modular polyhedra and modular geometric designs

**Marvelous Modular Origami** Meenakshi Mukerji, 2020-03-27 This richly illustrated book provides step-by-step instructions for the construction of

over 30 different modular origami structures. The author describes basic folding techniques required to construct the “modules” that are used as building blocks to construct complex ornamental models. The diagrams are clear, crisp, and easy to follow, and are accompanied by inspiring color photographs. Additional tips encourage the reader to design their own original creations. Advance Praise for Marvelous Modular Origami A must-have for any modular origami polyhedra enthusiast. -Rona Gurkewitz, co-author of Multimodular Origami Polyhedra The models are paper folding in its purest form. They range from simple Sonobe to floral and geometrical constructions. All are eye-catching and satisfying to fold, and the finished constructions are pleasing to behold. Also included are short sections on the mathematics behind the shapes and optimum color choices. -David Petty, author of Origami A-B-C In this colorful book, you'll find wonderful original origami modular creations. Meenakshi's clear instructions and helpful hints will have you zipping through these modules as well as improvising your own. -Rachel Katz, co-author of FUN FOLDS: Language Learning Through Paper Folding Marvelous Modular Origami is a colorful addition to the literature of mathematical origami. -Florence Temko, author of many origami and other craft books

*Geometric Origami* Michael G. LaFosse, Richard L. Alexander, 2014-11-25 This impressive origami ebook contains everything you need to create beautiful, geometric origami sculptures. Art and math intertwine in exciting and complex new ways in Geometric Origami Kit. World renowned origami artists Michael G.

LaFosse and Richard L. Alexander bring you this paper craft ebook where folding a piece of paper creates a new and wondrous origami object. In Geometric Origami, the initial folds are easily created, but once the basic building blocks are ready, the intricate combining of these pieces form new geometric origami sculptures that interlock into interchangeable origami puzzles. Ideal for demonstrating the sophistication and wonder of geometry, they can also be great conversation starting decorations for the home or office. This ebook and downloadable material provide the beginning folder with a series of fun, modular origami projects that represent a wide variety of subjects and techniques. This origami ebook includes: Full-color 64-page book Step-by-step instructions and easy-to-follow diagrams Downloadable material At a glance, Geometric Origami may seem too difficult to attempt, but once the methods are broken down and explained they are quite simple and can be completed by children and or beginning origami students. The intricate, multi-paper origami sculptures will put your paper folding skills on a whole new level and are excellent for use in the classroom, for art, math or geometry investigations. Origami projects include: Compass Star Aster Lightning Bolt Octahedron Butterfly Ball Picture Cube Modular Crane Sonobe Module and Cube Magic Rose Cube

**Origami Flower** Michael G. LaFosse, 2014-11-04 Fold bright and simple origami flowers with this easy origami ebook. Daisies, lilies and lotus flowers are just a few of the gorgeous flowers you can create with this paper craft

ebook. From world renowned origami artist, Michael LaFosse, comes a collection of origami flower projects. These traditional paper craft designs creations make elegant flower arrangements for gifts or decoration. Perfect for the origami beginner, or for the advanced folder looking to customize their projects and expand their repertoire, Origami Flowers includes everything needed to get started. Use it to craft eye-catching origami for your friends, to beautify your home—or as a wonderful gift for flower lovers. All of the folds are simple enough to be origami-for-kids projects and are a great way to learn origami. This origami ebook contains: 2 full-colored, 32-page booklets Clear step-by-step instructions Easy-to-follow diagrams 41 simple origami flower projects Origami Flowers provides you this stunning collection of origami projects that will have you creating your own origami garden in no time! Origami flower projects include: Aster Cactus Flower Daisy Magnolia Morning Glory And many more...

**Origami Inspirations** Meenakshi Mukerji, 2010-08-18 This handsome book is aimed towards those with an intermediate skill level, but the origami basics included at the start of the book make it accessible to beginners. A number of beautiful models are offered, ranging from cubes to prisms to dodecahedra. As with the author's two previous books, Origami Inspirations provides step-by-step instructions and color distribution suggestions to create the more than 30 intricate designs presented. The book also includes a chapter featuring designs by origami artists from around the world, and these

projects provide a happy complement to the author's own exciting inspirations in the rest of the book.

*Action Modular Origami* Tung Ken Lam, 2018-06 This book by a long-time creator will appeal to enthusiasts of mathematics and puzzles as well as fans of modular origami. Over 30 elegant projects are absorbing to make and rewarding to assemble - without glue or scissors. When finished, the projects have a bonus feature: they move, spin or change shape in unique and fascinating ways.

**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--

**Geometric Origami** Faye Goldman, 2014-04-01 Geometric Origami is a sophisticated origami kit for advanced origami artists. Shape up with this mind-blowing origami set that includes patterns inspired by the exquisite artwork of Heinz Strobl's Snapology Project. Create 15 paper projects using the specially designed strips included in the set: Tetrahedron, Hexahedron, Octahedron, Dodecahedron, Icosahedron, Truncated Tetrahedron, Cuboctahedron, Icosidodecahedron, Rhombic Triacanthahedron, Snub Dodecahedron, Zonohedron, and Buckyballs. Don't worry--there are even a few pronounceable shapes like an Egg and a Geometric Bracelet, plus more surprises. Gain a whole new

perspective on geometry and the world of origami. Great fun for the entire family—or for your local geometry professor. Geometric Origami offers the next generation of art and paper crafting for origami enthusiasts.

*Geometric Folding Algorithms* Erik D. Demaine, Joseph O'Rourke, 2007-07-16 Did you know that any straight-line drawing on paper can be folded so that the complete drawing can be cut out with one straight scissors cut? That there is a planar linkage that can trace out any algebraic curve, or even 'sign your name'? Or that a 'Latin cross' unfolding of a cube can be refolded to 23 different convex polyhedra? Over the past decade, there has been a surge of interest in such problems, with applications ranging from robotics to protein folding. With an emphasis on algorithmic or computational aspects, this treatment gives hundreds of results and over 60 unsolved 'open problems' to inspire further research. The authors cover one-dimensional (1D) objects (linkages), 2D objects (paper), and 3D objects (polyhedra). Aimed at advanced undergraduate and graduate students in mathematics or computer science, this lavishly illustrated book will fascinate a broad audience, from school students to researchers.

*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 in 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.

*Modern Origami* Muneji Fuchimoto, 2022-03-29 In this book, master origami designer Muneji Fuchimoto presents a collection of 34 totally unique origami models! These pieces will delight and challenge origami enthusiasts with their clever folding patterns and striking realism. With a play on modern design and art, Fuchimoto's stunning models offer a clever way to show off your skills. In this book you'll find: More than 20 realistic origami animals--from a bird in a birdhouse to a long-necked Alpaca to an Asian Elephant with decorative headgear Six mid-century modern origami chairs Fashionable origami spectacles A mounted deer head And much more! In addition to the easy-to-follow project instructions, this book features special sections with origami display idea and instructions for constructing an origami mobile.

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 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\*

*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 All Kinds* Meenakshi Mukerji, 2017-06 This is a seventh origami book by Meenakshi Mukerji in 10 years, a natural journey inspired by the worldwide appreciation of her work. This year also marks two decades of her online presence, currently origamee.net. In this full color book, enjoy clear, step-by-step instructions for folding 50 new designs, not counting variations. The difficulty levels range from intermediate to advance. Try your hands at single sheet or modular designs, or even tessellations. Remember, no cuts or glue. Also included are some oribana photos.

**Origami Basics : [mit wenigen Schritten zu faszinierenden Faltkreationen]**  
Nick Robinson, Simon Pask, 2010

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