

# Fold Modular Origami Sparaxis Star

Michael G. LaFosse,Richard L. Alexander

**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.

**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

**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!

**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!

**Fabulous Modular Origami** Tomoko Fuse, 2018-09-12 This full-color guide by a modular origami expert presents extraordinary models for folders of all skill levels. Figures include a crown, star, flower, bird, cube, and other models.

**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--

**Origami Stars 2** Maximiliano Ortiz, 2023-09-12 ORIGAMI STAR 2 28 MODULAR STARS WITH RECTANGLES In this second book you will find inspiration to explore the wonderful world of modular origami. Do you know what it is about? it's the kind of origami in which you fold a certain number of modules to be assembled creating something that might look complex, but it isn't always like that. Sometimes the models are three dimensional and other times are flat, like the ones I invite you to fold. These 28 stars can make up a lovely constellation in the sky in a magical night. On these pages you will find the step by step instructions of each design, with colorful illustrations that will allow and guide you to achieve each of the stars you choose. They can be made with rectangles in different proportions. In each design, you can always follow the instructions and explanations with very clear and accessible symbols, even for those who have little experience with origami. Modular origami is so attractive because when you advance folding the designs, you increase your skills and confidence, and always end up falling in love with the work in your hands. Welcome to the world of Modular Origami! Enjoy this wonderful art and fold the beautiful Stars that I have created with so much joy. Spanish version available Maximiliano Ortiz

**The Art of Modular Origami** Joseph Hwang, 2021-04-06 Origami artist Joseph Hwang presents thirty original modular designs for the intermediate to high level folder. Each model is constructed from thirty squares each and require no cuts or glue. Step-by-step diagrams teach the folder how to fold and assemble the first three units of each model.

**Origami Stars** Maximiliano Ortiz, 2022-12-26 ORIGAMI STAR 23 MODULAR STARS In this book you will find inspiration to explore the wonderful world of modular origami. Do you know what it is about? it's the kind of origami in which you fold a certain number of modules to be assembled creating something that might look complex, but it isn't always like that. Sometimes the models are three dimensional and other times are flat, like the ones I invite you to fold. These 23 stars can make up a lovely constellation in the sky in a magical night. On these pages you will find the step by step instructions of each design, with colorful illustrations that will allow and guide you to achieve each of the stars you choose. They can be made with square, rectangular or triangular paper shapes. In each model, you can always follow the instructions and explanations with a very clear and accessible symbols, even for those who have little experience with origami. Modular origami is so attractive because when you advance folding the designs, you increase your skills and confidence, and always end up falling in love with the work in your hands. Welcome to the world of Modular Origami! Enjoy this wonderful art and fold the beautiful Stars that I have created with so much joy. Maximiliano Ortiz

**Star Origami** Tung Ken Lam, 2021-09-22 Star Origami is a festival of folding fun that is sure to inspire. Tung Ken's stellar designs are rich with invention, and as always, his works are beautifully illustrated and written by him. Those eager for the math behind the designs will not be disappointed. — Michael LaFosse (Origamido® Studio), author of over 50 origami books including Geometric Origami: The Art of Modular Paper Sculpture Tung Ken Lam is one of the world's leading exponents of modular origami design. His books never disappoint. — David Mitchell, author of Mathematical Origami and founder of origamiheaven.com Perfect for teachers to

guide students to explore the relationships between the properties of rectangles and the folded stars. The curious and motivated student will find hours of mathematical buried treasure through folding. – Charlene Morrow, Director, SummerMath, Mount Holyoke College and Past Board Chair, OrigamiUSA Star Origami provides a treasure trove of relevant math foundations, and suggestive pathways for the creative journey. It has already stimulated new directions for my own star structures. — Arnold Tubis, author of *Unfolding Mathematics with Origami Boxes and Tessellation Inspired Origami Box Designs* Star Origami: The Starrygami™ Galaxy of Modular Origami Stars, Rings and Wreaths is an exciting collection of origami rings, stars and wreaths made using the modular technique, including clear instructions for making them. Features Over sixty paper stars, all made without cutting, gluing or decorating using the modular origami technique Hundreds of clear step-by-step instructions show you how, based on the technique of folding a small number of simple units and joining them together as a satisfying puzzle Secret tips to make new shapes just by varying a few lengths and angles Suitable for teaching and learning art, geometry and mathematics. Teachers will appreciate the practical advice to succeed in using origami for education.

*Geometric Origami Mini Kit* Michael G. LaFosse, Richard L. Alexander, 2014-11-25 This compact origami kit 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 kit 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 kit and downloadable video provide the beginning folder with a series of fun, modular origami projects that represent a wide variety of subjects and techniques. This origami kit includes: Full-color 32-page book Step-by-step instructions and easy-to-follow diagrams Downloadable video tutorials 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: Harlequin Cube Chevron Pinwheel Dazzle Star Hedgehog Dado Stellated Octahedron

**Modular Origami Polyhedra** Lewis Simon, Bennett Arnstein, Rona Gurkewitz, 2012-03-08 Step-by-step instructions, diagrams for creating 35 different polyhedra from origami units — from simple modular cubes to a 14-sided cuboctahedron!

*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.

*The Ultimate Origami Book* John Morin, 1998 Contains instructions and graphic directions for making about 30 origami designs.

**Modular Origami Paper Pack** Michael G. LaFosse, Richard L. Alexander, 2012-11-01 Fold stunning geometric sculptures with these sturdy origami papers. From the Origamido Studio and word renowned origami artists Michael G. LaFosse and Richard L. Alexander, comes the boxed paper craft kit Modular Origami Paper Pack. In this modern form of amazing 3D origami design, 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 6 fun 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! An affordable kit, 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.

**Wondrous One Sheet Origami** Meenakshi Mukerji, 2019-09-20 Wondrous One Sheet Origami is a how-to book full of beautiful origami designs covering a wide range of folding levels from simple to high intermediate, with more emphasis on the latter. The book is meant for audiences 12 years of age and above, and children folding at higher than age level. Most of the designs are flat and suitable for mounting on cards or framing as gifts. Features • Richly illustrated full-color book with clear, crisp diagrams following international standard, and an abundance of photographs of finished models • Select designs hand-picked by the author based on social media responses • Most of the designs incorporate color-change, a technique showing both sides of paper for enhanced beauty Meenakshi Mukerji's work is both intricate and lovely. She's greatly respected in the origami world, one of the well-known world leaders in modular origami. Her books offer a nice exposition of the mathematical elements, but you're not being hit over the head with math lessons. You learn things without even realizing that you have. –Dr. Robert J. Lang Meenakshi Mukerji is one of today's masters of modular origami, designs comprised of multiple pieces of paper. She also brings her ingenuity and creativity to designs made from a single piece of paper. Among the most appealing aspects of her single sheet work is the way she subtly manipulates a purely geometric form to fold a flower, a leaf, a butterfly, or card suits. –Peter Engel

*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.

**Exquisite Modular Origami III** Meenakshi Mukerji, 2021-09-26 This third volume of her prior two highly acclaimed volumes of Exquisite Modular Origami contains her newest, spectacular works that are not only of high aesthetic value but also sturdy. Presented in this richly illustrated full color book are three dozen polyhedral modular origami designs, also called kusudamas. Expect hours of fun folding exquisite designs that can be given as gifts or used as decorations around the house. They also make great holiday ornaments. Included are some hand-picked beauties by guest contributors Valentina Minayeva and Enrica Dray as well, both known in the origami world for their beautiful work. For ages 12 and up. Follow the author on [linktr.ee/origamee](https://linktr.ee/origamee), [origamee.net](https://origamee.net), Instagram @origamee

*Stellar Origami Nakshatras, Volume-1* Nikhil Suryanarayana, 2021-04-27 About the Book: After more than a decade into the art form, Nikhil Suryanarayana brings you his first book in Origami- A book that presents the possibility of folding more than 1,000,000,000,000,000,000,000,000 Modular Origami Nakshatras! Stellar Origami Nakshatras series is a saga of simple modular origami stars designed by Nikhil. The designs chosen in this book are aimed at beginners and intermediate level folders. The book has instructions to more than 25 origami nakshatras and provides an exclusive set of #NiksOrigamiTips to hone your skills. He further encourages to explore the depths of these designs by creating new nakshatras, using the secrets revealed in the Theory of Nakshatras. The book introduces you to an intriguing set of more than 20,000 variations of the modules, in the form of 30 fun challenges including 20+ crease patterns. It provides an illustrative guide on solving crease patterns for beginners. An informative list of paper suppliers in India is also included. Names of some Nakshatras in the book are: Janani, Vaayu, Pallava, Chakri, Surya, Uttara, Disha, Skandha, Aatma, Mitra, Garuda, Panchanga Nakshatra, and so on. Nikhil has taken just one idea for a modular origami star and developed it into an understanding of and process for creating more new models than one can imagine. To reveal new possibilities is a wonder, but his stimulating guidance for creativity by the readers is a remarkable gift for our paper folding community. Nikhil's book is spectacular. Enjoy it. –Robert E. Neale About the Author: Nikhil Suryanarayana is an origami artist from India. He has been into origami and kirigami for over 13 years. At the time of publishing this book, he is pursuing his Master's in Lifestyle Accessory Design from the prestigious National Institute of Design, Gandhinagar (Gujarat, India)- a premier design school in the world. He finds joy in sharing his knowledge and learnings. His works span from self-initiated miniature origami projects to large-scale commercial projects, and fun workshops with young minds to corporate team-building sessions. His parents Suryanarayana S and Veena S played a major role in introducing him to the art form at an early age. Over the years, his passion for tackling complex challenges through origami only grew. Nikhil's experiments range from

single sheet complex origami, modular origami to elaborate paper cutting in 2D and 3D. He appreciates how origami perfectly infuses design, art, mathematics, and many more concepts into a beautiful concoction. While the art form looks beautiful, he appreciates how it also improves the artist's imagination skills, spatial awareness, logical reasoning, attention, patience, mental health, and more. He finds origami meditative and can easily spend hours folding away. He posts his work regularly on his website and social media handles (@Niksorigami on all major platforms). To know more about the author, his achievements, features and collaborations, visit [www.niksorigami.com](http://www.niksorigami.com)

**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.

Uncover the mysteries within Crafted by is enigmatic creation, **Fold Modular Origami Sparaxis Star** . This downloadable ebook, shrouded in suspense, is available in a PDF format ( PDF Size: \*). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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**Fold Modular Origami Sparaxis Star Introduction**

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