

# **Modular Vincent Origami Tutorial Free Download**

**Fergus Currie**

**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 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 for Beginners** Vicente Palacios,1999 Explanatory symbols and detailed illustrations for creating 57 models: from simple caps, cubes, and airplanes to such challenging figures as baskets, gyroscopes, and a vampire bat. For beginners as well as experienced paperfolders.

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.

*Compound Polyhedra* Fergus Currie,2021-10-11 A book of ten geometric models of advanced modular origami designed by Fergus Currie with full instructions and diagrams on how to make the following: 1. Compound of Cube and Octahedron 2. Compound of Icosahedron and Dodecahedron 3. The Small Triambic Icosahedron 4. Compound of Small Triambic Icosahedron and Dodecahedron 5. Left Pentagonal Icosatetrahedron 6. Compound of Left and Right Pentagonal Icosatetrahedra 7. Compound of Three Cubes 8. Compound of Three Tetrahedra 9. Compound of Five Octahedra 10. Wire-frame model of Compound of Two Tetrahedra It also includes an introduction with sections on the mathematics behind the models; a short history of modular origami; a section on tools and folding techniques, and a gallery of the finished models that are presented in the book.

**Folding Paper** Meher McArthur,Robert J. Lang,2013-08-06 This beautiful origami art book is a collection of the best contemporary pieces from some of the worlds most renowned papercraft artists. Thanks to pioneering masters such as Dr. Robert J. Lang, origami has transcended its humble roots as a traditional Japanese papercraft to take its place among the global fine arts. In *Folding Paper: The Infinite Possibilities of Origami*, Dr. Lang and Asian art curator Meher McArthur chronicle origami's remarkable evolution and showcases the widespread applications of paper folding solutions in the fields of contemporary mathematics, engineering, design, and the international peace movement. Based around a groundbreaking museum show by the same name, *Folding Paper* features the work of more than forty leading origami artists from around the world. It traces the development of paper folding in both the East and the West, recognizing the global influences on this international art form. Now in the early twenty-first century, origami is a sophisticated fine art form consisting of many different styles, from representational to geometric, abstract, and even conceptual. It has become a symbol of peace, an inspiration for engineers, and a conduit for scientific advancement. Featured origami artists include: Brian Chan Erik Joisel Erik and Martin Demaine Tomoko Fuse Daniel Kwan Michael LaFosse Jeannine Moseley Akira Yoshizawa Combining Dr. Lang's and McArthur's illuminating narrative history with lavish color photographs of more than sixty breathtaking works—from Joel Cooper's haunting Cyrus mask to Linda Tomoko Mihara's delicate Crane Cube to Eric Joisel's lifelike Pangolin model—*Folding Paper* is an enthralling introduction to the contemporary art of paper folding.

**Origami Design Secrets** Robert J. Lang,2011-10-05 The magnum opus of one of the world's leading origami artists, the second edition of *Origami Design Secrets* reveals the underlying concepts of origami and how to create original origami designs. Containing step-by-step instructions for 26 models, this book is not just an origami cookbook or list of instructions—it introduces the fundamental building blocks of origami, building up to advanced methods such as the combination of uniaxial bases, the circle/river method, and tree theory. With corrections and improved illustrations, this new expanded edition also covers uniaxial box pleating, introduces the new design technique of hex pleating, and describes methods of generalizing polygon packing to arbitrary angles. With coverage spanning the foundations of origami construction and advanced methods using both paper and pencil and custom-built free software, *Origami Design Secrets* helps readers cultivate the intuition and skills necessary to develop their own designs. It takes them beyond

merely following a recipe to crafting a work of art.

***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 Stars*** John Montroll,2014-09-17 Forty original models range from simple to advanced and produce striking stars that can be used as decorations and awards. Full-color photos illustrate Map Compass, Radioactive Star, Sun, many other patterns.

***Everyone Can Learn Origami*** Peter Saydak,2017-11-18 The ultimate book for beginners who want to learn origami! In this book you'll learn all the basic folds and techniques through incredibly detailed sets of diagrams and written instructions. After learning the basics you'll find easy to follow instructions showing how to fold 77 traditional origami models including animals, flowers, insects, boxes and much more. By working through this book and folding the different models you'll practice all the different folds and techniques, improving your skills and folding progressively more complex origami. When you reach the end you'll know everything you need to become an origami master! Please note, this book is not for you if you're already an origami expert. If you know how to fold the traditional origami frog from a frog base then you probably already know everything this book can teach you.

***Structural DNA Nanotechnology*** Nadrian C. Seeman,2015 Written by the founder of the field, this is a comprehensive and accessible introduction to structural DNA nanotechnology.

***Incredible Origami*** Arcturus Publishing,2017-09 Discover how to turn a simple square of paper into something incredible with this step-by-step guide to making beautiful origami models - from funky boats and gift boxes, to amazing animals and super-stylish fashion outfits. The perfect book for paper-folding fanatics aged 8 and above.

***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.

***Optical Antennas*** Mario Agio,Andrea Alù,2013-01-03 This consistent and systematic review of recent advances in optical antenna theory and practice brings together leading experts in the fields of electrical engineering, nano-optics and nano-photonics, physical chemistry and nanofabrication. Fundamental concepts and functionalities relevant to optical antennas are explained, together with key principles for optical antenna modelling, design and characterisation. Recognising the tremendous potential of this technology, practical applications are also outlined. Presenting a clear translation of the concepts of radio antenna design, near-field optics and field-enhanced spectroscopy into optical antennas, this interdisciplinary book is an indispensable resource for researchers and graduate students in engineering, optics and photonics, physics and chemistry.

***Handbook of Robotic and Image-Guided Surgery*** Mohammad Abedin-Nasab,2019-09-25 Handbook of Robotic and Image-Guided Surgery provides state-of-the-art systems and methods for robotic and computer-assisted surgeries. In this masterpiece, contributions of 169 researchers from 19 countries have been gathered to provide 38 chapters. This handbook is 744 pages, includes 659 figures and 61 videos. It also provides basic medical knowledge for engineers and basic engineering principles for surgeons. A key strength of this text is the fusion of engineering, radiology, and surgical principles into one book. A thorough and in-depth handbook on surgical robotics and image-guided surgery

which includes both fundamentals and advances in the field A comprehensive reference on robot-assisted laparoscopic, orthopedic, and head-and-neck surgeries Chapters are contributed by worldwide experts from both engineering and surgical backgrounds

**Deployable Structures** Esther Rivas Adrover, Esther Rivas-Adrover, 2015-09-07

Deployable structures can expand and contract due to their geometrical, material and mechanical properties – offering the potential to create truly transforming environments. This book looks at the cutting edge of the subject, examining the different types of deployable structures and numerous design approaches. Filled with photographs, models, drawings and diagrams, Deployable Structures is packed with inspirational ideas for architecture students and practitioners.

*Forms and Concepts for Lightweight Structures* Koryo Miura, Sergio

Pellegrino, 2020-03-26 Covering a wide range of structural concepts and presenting both relevant theories and their applications to actual structures, this book brings together for the first time lightweight structures concepts for many different applications and the relevant scientific literature, thus providing unique insights into a fascinating field of human endeavour. Evolved from a series of graduate courses taught by the authors at the University of Tokyo, the Institute of Space and Astronautical Science, the University of Cambridge and the California Institute of Technology, this textbook provides both theoretical and practical insights and presents a range of examples which also provide a history of key lightweight structures since the Apollo age. This essential guide will inspire the imagination of engineers and provide an analytical foundation for all readers.

**Folding the Universe** Peter Engel, 1989 An artfully designed and illustrated guide offers an in-depth essay on the history origami and its mathematical, spatial, and creative properties, and instructions for making a kangaroo with joey, a knight on horseback, and other wonders.

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

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mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. *The Secret History* is a brilliant and suspenseful novel that will keep you speculating until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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