

# Polyhedral Globe Paper Models.jpg

Byriah Loper

**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.

**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 Modulars--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\*

**Origami Polyhedra Design** John Montroll,2009-10-26 This book unravels the mystery of Geometry in Origami with a unique approach: 64 Polyhedra designs, each made from a single square sheet of paper, no cuts, no glue; each polyhedron the largest possible from the starting size of square and each having an ingenious locking mechanism to hold its shape. The author covers the five Platonic solids (cube, tetrahedron, octahedron, icosahedron and dodecahedron). There are ample variations with different color patterns and sunken sides. Dipyramids and Dimpled Dipyramids, unexplored before this in Origami, are also covered. There are a total of 64 models in the book. All the designs have an interesting look and a pleasing folding sequence and are based on unique mathematical equations.

*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 Rings & Wreaths** Tomoko Fuse,2007 Origami Rings & Wreaths is a Japan Publications publication.

**Ornamental Origami** Meenakshi Mukerji,2020-03-27 This book is a great resource for people who enjoy polyhedra, symmetry, geometry, mathematics and origami. The types of models presented are similar in nature to the models in Mukerji's Marvelous Modular Origami, but some of the chapters are more advanced and all of the designs are new. The reader can learn about polyhedra while making these models and is left with the ability to design one's own models. Step-by-step folding instructions for over 40 models are presented. Although the book is for intermediate folders, beginners are encouraged to try because origami basics are explained. The diagrams are easy to follow and each model is accompanied by breathtaking finished model photographs.

Kusudama Ball Origami,Makoto Yamaguchi,2000-04 Illustrated explanations for making earrings, holiday decorations, window hangings, containers and decorative origami balls.

**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 Triacontahedron, 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.

*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.

Origami Ornaments Lew Rozelle,2000-11-11 Based on the design of traditional Japanese Kusudama ceremonial spheres, Origami Ornaments offers step-by-step instructions on how to create colorful paper folding decorations--from disco balls and unique cubes to lovely globe and lantern shapes--while remaining true to origami purist standards. Featuring four basic model designs--base, joiner, clip, and hinge--that can create limitless, unique ornaments, this origami book offers do-it-yourself designs small enough to hang on a Christmas tree or large enough to hold aromatic potpourri. As the ornaments rest they will open gently, like flowers, but still not come apart. Additional instructions for incorporating strings and tassels, as well as suggestions for utilizing different wrapping paper colors and patterns, will make these original ornaments dazzle. Origami Ornaments is the perfect book for holiday crafters and origami enthusiasts alike.

Polyhedron Models Magnus J. Wenninger,1971 he author describes simply and carefully how to make models of all the known uniform polyhedra and some of the stellated forms.

*Folding Polyhedra* Alexander Heinz,2021-05-28 Explore the reaches of your imagination by combining art, craft, and mathematics to create the age-old geometric form of the polyhedra. More than 50 projects use just one center point to create shapes that are folded symmetrically and build upon each other. With easy-to-follow, step-by-step instructions, you can construct models from regular polygons, including equilateral triangles, squares, pentagons, hexagons, octagons, and decagons. These engaging projects require active, mental participation and can aid in reshaping familiar thought patterns as well as keeping your focus on the present moment as a form of relaxation. Also included is a wealth of detail on the subject of geometry. Once a requirement for entry into the philosopher Plato's Academy, now geometry can be enjoyed by everyone with an eye for fun. The book includes a chapter of tips to create your own designs.

Your Private Sky Richard Buckminster Fuller,2001 This book complements the volume R. Buckminster Fuller, Your Private Sky: Design Art Science and gives an authentic insight into the development of Fuller's architectonic, technical and anthropological concepts. This poet of technology was a poet as engineer, a thinker as designer, an artist as researcher who left an immense testament of writings -- including texts of visionary importance, great consistency, penetrating linguistic force and not least of urgent topicality. The book documents various aspects of his widely ramified publications. Fuller spoke to the whole world, indeed to Spaceship Earth, the metaphor that he coined in 1950. He did this as one of the greatest and incomparably original individuals of our time in a genuinely American sense. Some of the texts are published here for the first time, such as his first programmatic

manuscript *Lightful Houses* (1928), an informative lecture text on *Dymaxion House* (1929), his *Letter to Einstein* (1944) and the convolute *Noah's ArkII* (1951) as a commented facsimile. Photographs from Fuller's estate complement the texts.

*Mind-Blowing Paper Puzzles Ebook* Haruki Nakamura,2019-10-15 Channel your inner M.C. Escher with these brain teaser puzzles! These easily assembled 3D puzzles are each composed of many identical pieces that cleverly fit together to become a larger geometric form. Noted Japanese papercraft designer Haruki Nakamura created this wonderful collection of interlocking puzzles to intrigue and delight papercraft, puzzle and geometry enthusiasts alike. These endlessly entertaining paper puzzles are impossible to put down. They include the following models: Dodecahedron Bears and Frogs--cute animal couples that form a 12-faced geodesic sphere when fitted together. Bird and Fish modules that dovetail together to create a seamless 3D form in a nod to Escher's Sky and Water woodcut. With the addition of some small craft magnets to its joined irregular octahedrons, a Reversible Dodecahedron that dramatically inverts itself when tossed into the air! An intricate Pyramid Box that conceals a secret inner chamber that is perfect for presenting a small gift to that special someone. The challenging 4-Piece Tetrahedron and 12-Lizard Cube provide a tremendous feeling of satisfaction once all of the pieces finally align into place. Plus many more! The step-by-step instructions are very easy to follow and show you how to assemble the individual paper components, then how to put them together to create the larger interlocking models. The template of each piece is available to print, so get out some cardstock and your X-Acto knife and start cutting! Then simply bend or fold where indicated, and bind together with a little glue. Each project is a new challenge, and the finished objects are great conversation pieces that look fantastic on your desk or shelf!

*Project Origami* Thomas Hull,2012-12-21 *Project Origami: Activities for Exploring Mathematics*, Second Edition presents a flexible, discovery-based approach to learning origami-math topics. It helps readers see how origami intersects a variety of mathematical topics, from the more obvious realm of geometry to the fields of algebra, number theory, and combinatorics. With over 100 new pages, this updated and expanded edition now includes 30 activities and offers better solutions and teaching tips for all activities. The book contains detailed plans for 30 hands-on, scalable origami activities. Each activity lists courses in which the activity might fit, includes handouts for classroom use, and provides notes for instructors on solutions, how the handouts can be used, and other pedagogical suggestions. The handouts are also available on the book's CRC Press web page. Reflecting feedback from teachers and students who have used the book, this classroom-tested text provides an easy and entertaining way for teachers to incorporate origami into a range of college and advanced high school math courses. Visit the author's website for more information.

**Influx** Daniel Suarez,2015-02-03 New York Times bestselling author Daniel Suarez imagines a chilling future where technological advances are held hostage by the government in this thriller that perfectly blends “nail-biting suspense with accessible science” (Publishers Weekly). Physicist Jon Grady and his team have discovered a device that can reflect gravity—a triumph that will revolutionize the field of physics and change the future. But instead of acclaim, Grady's lab is locked down by a covert organization known as the Bureau of Technology Control. The bureau's mission: suppress the truth of sudden technological progress and prevent the social upheaval it would trigger. Because the future is already here. And it's rewards are only for a select few. When Grady refuses to join the BTC, he's thrown into a nightmarish high-tech prison housing other doomed rebel intellects. Now, as the only hope to usher humanity out of its artificial dark age, Grady and his fellow prisoners must try to expose the secrets of an unimaginable enemy—one that wields a technological advantage half a century in the making.

Venus, a Longer View Guy Ottewell,2020-06 The planet Venus: orbit, appearance in our skies, the famous eight-year cycle, transits of the Sun, passages of the Pleiades, visits by spacecraft, amazing physical nature. And the goddess Venus, in Sumerian, Syrian, Greek, Roman myth. Very abundant illustrations: charts and sky scenes for years ahead, diagrams, paintings, sculptures. And abundant selections from the poetry and lore of Love.

**Coordinate Systems and Map Projections** D.H. Maling,2013-10-22 A revised and expanded new edition of the definitive English work on map projections. The revisions take into account the huge advances in geometrical geodesy which have occurred since the early years of satellite geodesy. The detailed configuration of the geoid resulting from the GEOS and SEASAT altimetry measurements are now taken into consideration. Additionally, the chapter on computation of map projections is updated bearing in mind the availability of pocket calculators and microcomputers. Analytical derivation of some map projections including examples of pseudocylindrical and polyconic projections is also covered. Work undertaken in the USA and USSR on the creation of suitable map projections obtained through numerical analysis has been included. The book concludes with a chapter on the abuse and misrepresentation of map projections. An invaluable reference source for professional cartographers and all those interested in the fundamental problems of mapping the Earth.

**Mathemagics** Arthur Benjamin,Michael Shermer,1998 Using proven techniques, this volume shows how to add, subtract, multiply and divide faster than is possible with a calculator or pencil and paper, and helps readers conquer their nervousness about math.

*Developments in Multidimensional Spatial Data Models* Alias Abdul Rahman,Pawel Boguslawski,Christopher Gold,Mohamad Nor Said,2013-04-13 This book presents the latest research developments in geoinformation science, which includes all the sub-disciplines of the subject, such as: geomatic engineering, GIS, remote sensing, digital photogrammetry, digital cartography, etc.

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