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# ORIGAMI DESIGN SECRETS

Mathematical Methods  
for an Ancient Art

ROBERT J. LANG

# Origami Design Secrets Mathematical Methods For An Ancient Art Second Edition

**David C. Morgan, Denise M.  
Halverson, Spencer P. Magleby, Terri C.  
Bateman, Larry L. Howell**

## **Origami Design Secrets Mathematical Methods For An Ancient Art Second Edition:**

*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

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**Origami** Koryo Miura, Toshikazu Kawasaki, Tomohiro Tachi, Ryuhei Uehara, Robert J. Lang, Patsy Wang-Iverson, 2015-12-18 is a unique collection of papers illustrating the connections between origami and a wide range of fields The papers compiled in this two part set were presented at the 6th International Meeting on Origami Science Mathematics and Education 10-13 August 2014 Tokyo Japan They display the creative melding of origami or more broadly

folding with fields ranging from cell biology to space exploration from education to kinematics from abstract mathematical laws to the artistic and aesthetics of sculptural design This two part book contains papers accessible to a wide audience including those interested in art design history and education and researchers interested in the connections between origami and science technology engineering and mathematics Part 1 contains papers on various aspects of mathematics of origami coloring constructibility rigid foldability and design algorithms

**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

**Six Simple Twists** Benjamin DiLeonardo-Parker, 2015-08-28 Get Started with Tessellation Folding Six Simple Twists The Pleat Pattern Approach to Origami Tessellation Design explains the process of designing an origami pattern It answers the questions how is a tessellation folded and what are the further possibilities The author introduces an innovative pleat pattern technique of origami design that is easily accessible to anyone who enjoys the geometry of paper The book begins with basic forms and systematically builds upon them to teach a limitless number of patterns It then describes a process of design for the building blocks themselves At the end what emerges is a fascinating art form that will enrich folders for many years Unlike standard project based origami books Six Simple Twists focuses on how to design rather than construct This leads to a better understanding of more complicated tessellations at the advanced level

*Origametry* Thomas C. Hull, 2020-10-08 Origami the art of paper folding has a rich mathematical theory Early investigations go back to at least the 1930s but the twenty first

century has seen a remarkable blossoming of the mathematics of folding Besides its use in describing origami and designing new models it is also finding real world applications from building nano scale robots to deploying large solar arrays in space Written by a world expert on the subject Origametry is the first complete reference on the mathematics of origami It brings together historical results modern developments and future directions into a cohesive whole Over 180 figures illustrate the constructions described while numerous diversions provide jumping off points for readers to deepen their understanding This book is an essential reference for researchers of origami mathematics and its applications in physics engineering and design Educators students and enthusiasts will also find much to enjoy in this fascinating account of the mathematics of folding

**Dick de Jongh on Intuitionistic and Provability Logics** Nick Bezhanishvili, Rosalie Iemhoff, Fan Yang, 2024-07-25 This book is dedicated to Dick de Jongh's contributions to the theory of intuitionistic and provability logics Consisting of 13 chapters written by leading experts this book discusses de Jongh's original contributions and consequent developments that have helped to shape these fields The book begins with an autobiographic note by Dick de Jongh which discusses the main themes of his work and places the other contributions in context The next four chapters explore the De Jongh Sambin fixed point theorem and other contributions to provability and interpretability logics The following four chapters focus on modal intuitionistic and intuitionistic modal logics They discuss independence of formulas unification and de Jongh formulas in intuitionistic and modal logics Then there follow two chapters on the other two areas to which Dick de Jongh made important contributions the theory of well partial orders and formal learning theory The second to last chapter on Origami Geometry can be seen as representing the Master of Logic program of the Institute for Logic Language and Computation ILLC in which de Jongh invested a lot of energy The book ends with a complete bibliography of Dick de Jongh in the last chapter This volume provides a vital overview and continuation of de Jongh's prolific work in the theory of intuitionistic and provability logics

**Origami 5** Patsy Wang-Iverson, Robert J. Lang, Mark YIM, 2016-04-19 Origami5 continues in the excellent tradition of its four previous incarnations documenting work presented at an extraordinary series of meetings that explored the connections between origami mathematics science technology education and other academic fields The fifth such meeting 5OSME July 13 17 2010 Singapore Management University fol

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politics historical epistemology aesthetics and artificial intelligence the contributors collectively propose a novel vocabulary of concepts with which to think about how the history of science can contribute to understanding today's world Ultimately Beyond Craft and Code reconfigures the historiography of science and technology to suggest a new way to approach the questions posed by an algorithmic culture not only improving our understanding of algorithmic pasts and futures but also unlocking our ability to better govern our present

**Active Origami** Edwin A. Peraza Hernandez, Darren J. Hartl, Dimitris C. Lagoudas, 2018-07-12 Origami structures have the ability to be easily fabricated from planar forms enable the deployment of large structures from small volumes and are potentially reconfigurable These characteristics have led to an increased interest in theoretical and computational origami among engineers from across the world In this book the principles of origami active materials and solid mechanics are combined to present a full theory for origami structures The focus is on origami structures morphed via active material actuation and formed from sheets of finite thickness The detailed theoretical derivations and examples make this an ideal book for engineers and advanced students who aim to use origami principles to develop new applications in their field

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**Origami 4** Robert J. Lang, 2009-08-05 The connections between origami mathematics science technology and education have been a topic of considerable interest now for several decades While many individuals have happened upon discrete connections among these fields during the twentieth century the field really took off when previously isolated individuals began to make stronger con

*Y Origami?* David C. Morgan, Denise M. Halverson, Spencer P. Magleby, Terri C. Bateman, Larry L. Howell, 2017-12-06 When origami met the worlds of design and engineering both fields embraced the ancient art form using its principles and practices to discover new problems and to generate inventive solutions This book

demonstrates the potential of folding to improve the way things work simplify how products are produced and make possible new objects otherwise impossible The solar collector the felt stool and the surgery tool have all been influenced in some way by folding paper The example section is organized to show the folded figure next to the product prototype that was inspired by that work of origami We have included models made from an array of materials over a range of sizes This includes everything from a microscopic mechanism to huge solar panels designed to unfold in outer space Most entries are at the prototype phase meaning that physical hardware has been built to demonstrate the concept but that the examples are not necessarily available commercially Y Origami also includes brief learning activities related to paper folding such as a discussion of Euler's formula angular measurements and developable surfaces along with more advanced topics Throughout the book many diagrams and photographs illustrate the advancing concepts and methods of origami as an art form and a problem solving strategy

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