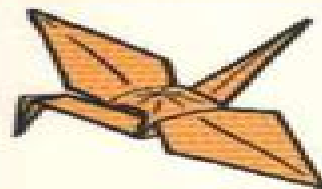
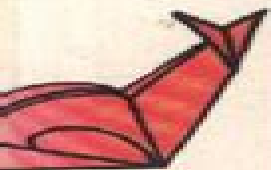
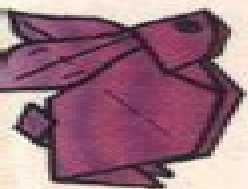


the magic of ORIGAMI

by Alice Gray and Kunihiko Kasahara
with Cooperation of Lillian Oppenheimer
and Origami Center of America



Magic Of Origami

Arcturus Publishing



Magic Of Origami:

Origametry Thomas C. Hull, 2020-10-08 Written by a world expert on the subject Origametry is the first complete reference on the mathematics of origami It is an essential reference for researchers of origami mathematics and applications in physics engineering and design Educators students and enthusiasts will also enjoy this fascinating account of the mathematics of folding

Origami Magic Mandalas Yuri Shumakov, Katrin Shumakov, 2016-11 Origami Magic Mandalas continues the Action Origami Series by the Oriland authors and shows you how to fold amazing torus shaped mandala designs out of simple modules that you can rotate and meditate For more info video and images on this book visit http://www.oriland.com/store/books/origami_magic_mandalas_main.php The book features three modular action designs two Magic Mandala Toruses one with simple locks 160 modules and the other with advanced locks 128 modules and the incredibly intricate Celestial Mandala Torus 96 modules crowning the collection On 72 full color pages there are about 300 detailed step by step colorful vector and photo diagrams with written instructions along with 60 photos of examples of completed models that will guide you through folding the 3 original action origami designs Each chapter presenting a particular design offers recommendations on paper type colors and size including indication of the sizes of the completed models Modules of each design are surprisingly easy to fold while assembling the whole torus can take time and require patience so overall the designs of this book can be assigned to intermediate level of folding No any glue just clever paper locks The fascinating mandala toruses will impress with their simplicity of folding visual complexity and flexibility of rotation They produce a mesmerizing effect when revolved showing balanced visual elements of changing patterns of folds and colors in a harmonious way We hope you will enjoy this book creating the amazing Origami Magic Mandalas you can rotate

The Magic of Origami Alice Gray, Kunihiko Kasahara, Lillian Oppenheimer, 1977

Origami Magic Ebook Steve Biddle, Megumi Biddle, 2017-03-21 Make fun and simple paper craft projects and then use them to perform magic tricks with this easy origami ebook Presto Before your eyes you have the Origami Magic Ebook But don't wait too long it may just disappear Inspired by world famous magician and paper folder Harry Houdini the Origami Magic Ebook will demystify the hidden secrets of paper folding and teach you how to become a master of impossible illusion amazing tricks and perplexing puzzles Prepare to astound your friends and family in no time at all as you perform stunts like Houdini himself all through the magic of origami Use it to craft eye catching origami for your friends to beautify your home or as a wonderful gift for paper craft lovers All of the folds are simple enough to be origami for kids projects and are a great way to learn origami None of the projects require paint or glue so just grab some origami paper and start folding right away This origami ebook includes 80 page full color origami book Step by step instructions Colorful diagrams and pictures Paper folding guide and tips 17 easy origami projects Videos with expert folding lessons This exciting book is packed with paper folds to create mystifying puzzles amazing tricks and fantastic illusions Origami projects Include Zig Zag Alien Magic Tipper The Magic Wallet Inside Out

Puzzle Lucky Stars And many more *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

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

Folding Techniques for Designers Paul Jackson,2011-05-02 Many designers use folding techniques in their work to make three dimensional forms from two dimensional sheets of fabric cardboard plastic metal and many other materials This unique book explains the key techniques of folding such as pleated surfaces curved folding and crumpling It has applications for architects product designers and jewelry and fashion designers An elegant practical handbook Folding for Designers explains over 70 techniques explained with clear step by step drawings crease pattern drawings and specially commissioned photography All crease pattern drawings are available to view and download from the Laurence King website

[Origami Activities for Kids](#) Michael G. LaFosse,2018-10-02 Turn sheets of paper into exciting 3D flowers animals and accessories no previous origami experience necessary Origami the Japanese art of folding paper is not just a great craft activity it s an exciting way to expand your imagination Children will have many hours of fun folding the easy origami projects in this book and learning about the surprising art of paper folding This origami book for kids has been revised and reformatted geared specifically to 8 12 year olds it is an introduction to Japanese culture and crafts With full color photos step by step instructions and 8 sheets of downloadable origami paper beginning folders can master the straightforward designs The 19 origami projects include Lotus Flower Japanese Fan Chopstick Wrapper Dollar Bill Dragon Chinese Zodiac Traditional Crane Japanese Daruma Doll And many more Learning how to fold two dimensional paper squares into three dimensional objects is not only fun but helps develop hand eye coordination and spatial skills by engaging a child s whole brain Each paper model explores an important aspects of Asian culture creating an appreciation and awareness of cultural differences in children

Magic of Mindful Origami Samuel Tsang,2016-09-08 Origami is the Japanese art of paper folding and has been shown to encourage mindfulness creativity and hand eye co ordination Great for meditation and promoting relaxation origami is often considered to be yoga for the mind Most of the time we allow our attention to drift and wander at will often leading to worry stress and anxiety In the sequel to The Book of Mindful Origami Samuel Tsang shares 16 brand new models to encourage meditation dispel negativity and encourage the magic of mindfulness into your daily routine By folding paper and producing beautiful models we start to unfold our minds and begin

our journey to mindfulness Including easy to follow step by step instructions as well as brand new meditation topics The Magic of Mindful Origami will take your folding to the next level and help you exercise your mind restore calm and bring you back into the present Why not try mindful origami with your family friend or loved one and share your creations with each other Think of these models as a mindful gift to make others happy with a small gesture of kindness [More-igami](#) Dori Kleber,2019-09-17 A creative young boy with a passion for practicing origami finds a surprising source of encouragement on his diverse city block Joey loves things that fold maps beds accordions you name it When a visiting mother of a classmate turns a plain piece of paper into a beautiful origami crane his eyes pop Maybe he can learn origami too It s going to take practice on his homework the newspaper the thirty eight dollars in his mother s purse Enough No more folding But how can Joey become an origami master if he s not allowed to practice Is there anywhere that he can hone the skill that makes him happy and maybe even make a new friend while he s at it [The Strange Case of Origami Yoda](#) Tom Angleberger,2015-03-10 For use in schools and libraries only When unpopular sixth grader Dwight successfully dispenses sound advice to his classmates via an origami finger puppet his classmate Tommy investigates the source of Dwight s accuracy and makes a surprising discovery **Origami Games** Joe Fullman,2015-12-15 Some of the best games are played using a few simple objects and a lot of imagination Dice dominoes and even a basketball hoop are possible to make using origami techniques and a bit of paper Clear instructions complete with full color photographs guide readers through the folds and flaps needed to make fun origami games An introductory section introduces those new to origami to the skills needed to make a spinning top and even a fortune telling game **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 Charming Kusudama** Katrin Shumakov,Yuri Shumakov,2015-12-20 Origami Charming Kusudama of the Origami D cor Series by the Oriland creators will show you how to make magic spheres out of paper called Kusudama traditional ones and the authors original designs Kusudama healing sphere in Japanese is a decorative paper ball usually made of several modules connected together to form an attractive sphere filled with harmony and beauty The sphere designs in this book use a common technique for making a kusudama

where six modules each folded from paper in the pure origami style are glued together to shape a ball The 6 module kusudama designs possess a certain charm when balancing the folding efforts and the elegance of the result Some of these designs have a 10 module version in a form of an eye catching lantern Do It Yourself fold these charming kusudama models the Jasmine Sphere the traditional Kusudama Pendant the Lantern like Kusudama Pendant the Kusudama Roses the Lantern like Kusudama Roses the Kusudama Star the Himalayan Poppy Sphere the Tsuru Tama or Crane Kusudama the Lantern like Tsuru Tama the Fairy Wings Sphere and the Chinese Dogwood Sphere Along with kusudama designs there are also related decorative and floral models the 2 Module Pendant the Pendant Rose 4 and 8 Pointed Stars the Jasmine Flower the Fairy Wings Flower and the Chinese Dogwood Flower as well as Stalks and Oval Pointed Leaves for them 180 detailed step by step colorful diagrams with written instructions and 50 photos of examples of completed projects will guide you through folding the 18 origami designs For every project there are recommendations on paper type and size including an indication of the size of the completed model The designs are from simple to intermediate level of folding and are good for the novice and the expert alike In addition the authors article Magic of Kusudama introduces the kusudama theme shedding some light on how they were used in ancient Japan and how kusudama designs keep their charm in the present A kusudama influences positively the mood of a person who made it or who receives it as a gift or even just looks at it Kusudama spheres are wonderful decorations able to bring a unique atmosphere into every home They can be a terrific gift for your friends and family too Creative original and beautiful Have a wonderful and fun time with this book creating these magic spheres out of paper Happy folding

The Book of Mindful Origami Samuel Tsang,2016-04-07 Every day millions of us sit in front of a computer screen tapping away at a keyboard mostly writing virtual notes to unseen correspondents By contrast an origami project is a chance to be creative and make something tangible in fact turning a piece of paper into a three dimensional sculpture is a meditative journey that instills in us a sense of pride competence and accomplishment As we fold the paper the focus required and the tactile connection help free our minds to roam creating the opportunity for a moment of self reflection for true presence of mind

Paper Magic Robert Harbin,1956 **Origami Magic** Joe Fullman,2015-12-15 While the best magicians are said to never reveal their secrets magic themed origami is accessible to any reader who wants to amaze friends and family with both sleights of hand and cleverly folded paper Including an introduction to simple origami folds and terms this book includes step by step instructions for a magic wand magic cup water balloon and more Full color photographs accompany each step and showcase the finished product of each project Each craft is labeled easy medium or hard making this book a great addition to the library of both new and experienced origamists

The Magic of Origami/by Alice Gray and Kunihiro Kasahara ; with Cooperation of Lillian Oppenheimer and Origami Center of America Alice Gray,1985 *Paper Magic* Katherine Gleason,1998 Learn the traditional art of paper folding with step by step directions

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