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Origami Penguin Everyone Can Learn Origami Genuine Origami Origami Tessellations Origami Planes Waste Origami Masters Bugs Origami Worldwide Origami and Math Dragons and Other Fantastic Creatures in Origami Designer Origami Akira Yoshizawa, Japan's Greatest Origami Master Modular Origami Kaleidoscope Dragons, Witches, and Other Fantasy Creatures in Origami Complete Origami Fantastic Origami Sea Creatures Animal Origami for the Enthusiast Trash Origami Fantastic Origami Flying Creatures Advanced Origami Origami Animals Origamido Polyhedron Origami for Beginners Horses in Origami Origami Birds Origami Aircraft 50 hours of Origami + Origami Sea Life Origami Vehicles - In Colorful Diagrams The Complete Story of Sadako Sasaki Advanced Origami Animals Beautiful Fighting Girl A Buddhist Journal Bugs and Birds in Origami Exploring Creativity The Anime Encyclopedia Origametry Origami Odyssey Twists, Tilings, and Tessellations Origami Design Secrets

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Contents: Goose - Cardinal - Crow - Snipe - Ibis - Flamingo - Ostrich - Pheasant - Quetzal - Pelican - Turkey - Woodpecker - Goose with wings outstretched - Pigeon - Hummingbird - Vulture - Robin - Crane - Parrot - Stork - Scavenger beetle - Ladybug - Fly - Spider - Wasp - Long-horned beetle - Earwig - Butterfly. Take your paper folding to an advanced level with this user-friendly origami book. From shimmering hummingbirds to magnificent bats, from a stunning panther mask to graceful sea turtles, Michael G. LaFosse's complex and beautiful origami projects are well known around the world. Focusing on models from nature, Advanced Origami provides unparalleled instruction on how to create master-class level 3D origami paper folding projects. The origami designs are challenging—they require some folding experience—but the results are more origami art than craft. Paper folders will create projects that can be displayed or given as gifts. Sophisticated origami or paper crafts fans will appreciate the unique origami designs along with complete detailed instructions and easy-to-follow color photos and diagrams. Advanced Origami also features information on paper selection and preparation, advance techniques such as "wet folding" and making your own paper. This origami book contains: 128 page, full-color book 15 original and challenging projects Step-by-step instructions Colorful diagrams and photographs Advanced techniques and tips In recent years origami has evolved beyond simple folding and creasing into a true art form akin to sculpture. For those seeking to learn origami at such a level, Advanced Origami provides all the essential information and techniques. Soon you will be able to design and fold your own origami sculptures! Origami projects include: North American Cardinal Koi Fish Origamido Butterfly Pond Frog And many more... Origami penguin from a piece of square paper. This model was previously published in Origami Tanteidan

Convention book Vol.19. Since this is a model with color change so it is recommended to use duo color paper to fold this model especially white and black paper. Origami penguin dari selembar kertas persegi. Diagram ini pertama kali diterbitkan di buku Origami Tanteidan Convention book Vol.19. Karena model ini menggunakan dua warna, maka disarankan untuk memakai kertas dua warna, terutama warna hitam dan putih. Presents instructions for creating twelve bug models from some of the biggest names in modern origami, in a tribute to the "Bug Wars" of the 1980s and 1990s that saw top folders compete to create complex origami figures. In *Waste*, Eiko Maruko Siniawer innovatively explores the many ways in which the Japanese have thought about waste—in terms of time, stuff, money, possessions, and resources—from the immediate aftermath of World War II to the present. She shows how questions about waste were deeply embedded in the decisions of everyday life, reflecting the priorities and aspirations of the historical moment, and revealing people's ever-changing concerns and hopes. Over the course of the long postwar, Japanese society understood waste variously as backward and retrogressive, an impediment to progress, a pervasive outgrowth of mass consumption, incontrovertible proof of societal excess, the embodiment of resources squandered, and a hazard to the environment. Siniawer also shows how an encouragement of waste consciousness served as a civilizing and modernizing imperative, a moral good, an instrument for advancement, a path to self-satisfaction, an environmental commitment, an expression of identity, and more. From the late 1950s onward, a defining element of Japan's postwar experience emerged: the tension between the desire for the privileges of middle-class lifestyles made possible by affluence and dissatisfaction with the logics, costs, and consequences of that very prosperity. This tension complicated the persistent search for what might be called well-being, a good life, or a life well lived. Waste is an elegant history of how people lived—how they made sense of, gave meaning to, and found value in the acts of the everyday. 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. 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. 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. Contains illustrated instructions for creating forty-three mathematically-based origami models. Presents instructions for folding thirty-nine origami models, from geometrical figures to an elephant—each made from a single sheet of paper—that emphasize the mathematical principles behind each design. Explores creativity and accompanying evaluative practices in a series of richly textured ethnographic case studies of creative industries. Japanese origami expert Hisao Fukui shows you how to create incredibly realistic paper birds and flying insects, a winged dinosaur and even an undulating Chinese dragon! The easy-to-follow folding instructions and photos in this book present 24 challenging and amazingly

lifelike models—from intermediate to complex in terms of their level of difficulty. The 24 unique models in this book include: The Swan—The multilayered wings and body give this familiar model a major three-dimensional upgrade The Crane—Far from traditional, this crane rests on its built-in platform, and has an optional open wing configuration that can double as a fancy box Peacocks—One with tail feathers stowed neatly behind, and another with its tail fan proudly displayed The Swallow—Its distinctive bifurcated tail is on display in a kinetic diving pose The Crested Kingfisher—The artfully modeled eye of this hunter appears to be on the lookout for its next meal Stink Bug—there's nothing foul about this instantly recognizable shield-shaped insect model Beetles—A Horned Beetle with unfurled wings and a Rhinoceros Beetle with an intimidating spiky head Flying Chinese Dragon—Segmented and supple, this ancient symbol of power and good fortune is poised to pounce The Dragonfly—This incredibly detailed form is the most challenging model here, but the spectacular results are well worth the effort And many more! 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. Presents origami facts, anecdotes, and techniques with diagrams. From Nausicaä to Sailor Moon, understanding girl heroines of manga and anime within otaku culture. A guided journal that provides writing techniques and exercises that are matched with Buddhist meditation instructions and teachings. This guided journal uniquely combines personal writing and meditation, two of the most beneficial self-help processes available. The two practices augment each other naturally, and many Buddhist teachers recommend a practice journal, but many people don't know how to approach structuring a practice that draws from the benefits of both. In this book, Beth Jacobs—who has taught and written extensively on both Buddhist psychology and therapeutic writing—provides a variety of writing techniques and exercises that are matched with specific Buddhist meditation instructions and teachings. She describes meditation practices and Buddhist concepts along with writing exercises that bring the material to life. Writers will find exercises that deepen their experiences in general and writing in particular. Meditators will find Buddhist concepts clarified and techniques expanded. All readers will discover a laboratory of writing as experimentation, with structures that open ideas, break habits, and combine experience in novel ways. Renowned origami artist Peter Engel first astounded origami enthusiasts and the lay person alike with his popular *Origami from Angelfish to Zen*. Since that book, published in 1989, Engel has gone through a personal change in his philosophy of origami design, honed through decades of elevating what is often viewed as simple paper folding into a fine art. In *Origami Odyssey*, Engel takes paper crafters on a journey to the edge of paper folding, providing instruction for exquisite and original origami designs, including several that have been shown in galleries and museums throughout the world. Experienced folders will delight in the chance to grow as artists as they master the projects in this book, and new comers to origami will find the author's journey so inspiring that they'll be ready to begin an odyssey of their own. This unique do-it-yourself paper craft book includes: Full-colored photos and step-by-step instructions and diagrams 21 fun-to-do projects like the Green Horned Owl, Gingko Leaf, Stingray and many more! Downloadable instructional video with easy-to-follow tutorials Origami goes global with 33 models by designers from more than 15 countries, including Australia, Hungary, Bolivia, China, India, and more. Figures range from simple to moderately difficult and include a frog, ocean liner, penguin, hot air balloon, dragon, and kangaroo. Notes on each model include comments on individual styles and methods of paperfolding. *Twists, Tilings, and Tessellation* describes the underlying principles and mathematics of the broad and exciting field of abstract and mathematical origami, most notably the field of origami tessellations. It contains folding instructions, underlying principles, mathematical

concepts, and many beautiful photos of the latest work in this fast-expanding field. A detailed step-by-step guide to the ancient art of paper folding shows how to create the classic origami animals, as well as entire bird mobiles and holiday ornaments. Dive under the sea with these realistic marine origami models! In *Fantastic Origami Sea Creatures*, Japanese origami expert Hisao Fukui shows you how to create incredibly detailed aquatic wildlife, including a giant squid, prehistoric creatures and even a massive blue whale calf! The step-by-step folding instructions and photos in this book present 20 challenging and amazingly lifelike models — from intermediate to complex in terms of their level of difficulty. The 20 projects in this book include: The Penguin — A color-change model capturing the awkward and slightly comical appearance of these flightless aquatic birds The Polar Bear — A menacing hunter who will hungrily stalk the edge of your desk or bookshelf The Goldfish — This model features elegant lines and clever folding solutions — and it's difficult to overfeed, to boot! The Crocodile — A lurking hunter which is ideal for showcasing special papers The Crab — With all of the legs to define, this model is a challenging one, but with fewer pinch folds than you might expect The Manta Ray — A graceful and gentle filter feeder whose sweeping wings give you the opportunity to create a truly expressive paper sculpture And many more! 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. Create a collection of sixteen advanced origami models. Detailed illustrations will guide you in folding a wide range animal models, including a selection of birds, bears and other wildlife. Prepare for takeoff with *Origami Aircraft!* Paper airplanes soar to new heights in *Origami Aircraft*. An exciting paper-folding challenge, this kit will appeal to aviation enthusiasts, origami artists, and everyone who enjoys modeling aircraft from paper. Not your everyday paper airplanes, the projects in this kit replicate ten famous planes including the De Havilland Sea Vixen, the Sopwith planes of World War I, and even Lindberg's 1927 Spirit of St. Louis. Complete with a 112-page book of origami instructions and aviation history and specially designed origami paper, this kit even includes five sticker sheets for embellishing the models. Watch your very own hangar of model airplanes unfold before your very eyes. A fun and interactive way to enhance aircraft recognition and learn about aviation history, *Origami Aircraft* is one origami kit that will have you flying high. Learn to fold 30 origami vehicles with colorful diagrams. From intermediate to complex level, with many models featuring a color change. In this book, some traditional models will be re-introduced and new models, which are of my own design and one of Harri Thaha's model, will be introduced. The origami models in this book are from simple to complex models. The requirement of the type of papers on each model is different. Some models will be difficult to make with ordinary origami paper and require thinner paper (Some origamists 'make' their own paper for this purpose). Diagrams and folding instructions for 24 devilishly delightful creatures -- everything from a troll (23 steps) to a high-flying witch on a broomstick (141 steps). Make fun and functional origami out of your spare paper with this easy origami book. Don't dump your wastepaper into the garbage—it's time to fold! World renowned origami artists and award-winning authors Michael G. LaFosse and Richard L.

Alexander show you the way with Trash Origami. This origami book presents unique and fun projects from their Origamido Studio and from some of the world's best paper designers, including Nick Robinson, Herman Van Goubergen, and Rona Gurkewitz. The origami models are presented for the reader who may have little or no previous folding experience, making it a great origami-for-kids book and an effective way to learn origami. However, experienced paper folders will also be intrigued by the novel nature of the folds and the unusual materials involved. The origami designs are made from old calendar pages, candy wrappers, envelopes, newspaper, postcards, paper grocery bags and more. The downloadable video tutorial will make the folding process clearer and aid folders of all skill levels. Also provided is a guide to everyday materials that have the most folding potential leaving readers inspired to design and display their very own "trash" origami. This origami book features:

- Full-color, 95 page instructional book
- 25 unique origami projects
- Projects from top paper folding designers
- Clear, step-by-step directions
- Paper folding techniques and tips
- Accompanying downloadable instructional video
- Get ready to look at the contents of your wastebaskets and recycling bins with a different sensibility. You'll never need to buy expensive origami paper again!

Origami projects include: Photo Cubes Candy Wrapper Butterflies Interlocking Flower Petals Custom-Bound Books And many more...

An encyclopedia of Japanese animation and comics made since 1917. Step-by-step instructions for over 30 elaborate modular origami figures. Modular origami is the technique of composing larger origami objects from the small and simple units, or modules. Modular origami is a great creative hobby for those who adore art, origami, and construction sets. Polyhedron Origami For Beginners is a Japan Publications publication. Internationally renowned origami artist John Montroll presents 26 models of horses. Full-color illustrations accompany detailed instructions for folding fanciful figures -- including a stick horse, rocking horse, unicorn, and Pegasus -- as well as actual breeds such as Clydesdale, thoroughbred, and mustang. Suitable for folders at all levels, the models range from simple to complex.

Dover Original. This compilation of 34 original models by origami master John Montroll offers folders illustrated directions for creating a fabulous array of avian creatures. Ranging in difficulty from intermediate to complex, the figures include a hen, chick, and rooster; waterfowl such as a duck, heron, and swan; and other wild and domesticated birds. **Independent Publisher Book Award (IPPY) Winner** **Middle School Book of the Year-- Northern Lights Book Awards** **Skipping Stones Honor Award Winner**

For the first time, middle readers can learn the complete story of the courageous girl whose life, which ended through the effects of war, inspired a worldwide call for peace. In this book, author Sue DiCicco and Sadako's older brother Masahiro tell her complete story in English for the first time--how Sadako's courage throughout her illness inspired family and friends, and how she became a symbol of all people, especially children, who suffer from the impact of war. Her life and her death carry a message: we must have a wholehearted desire for peace and be willing to work together to achieve it. Sadako Sasaki was two years old when the atomic bomb was dropped on her city of Hiroshima at the end of World War II. Ten years later, just as life was starting to feel almost normal again, this athletic and enthusiastic girl was fighting a war of a different kind. One of many children affected by the bomb, she had contracted leukemia. Patient and determined, Sadako set herself the task of folding 1000 paper cranes in the hope that her wish to be made well again would be granted. Illustrations and personal family photos give a glimpse into Sadako's life and the horrors of war. Proceeds from this book are shared equally between The Sadako Legacy NPO and The Peace Crane Project. In Origami Sea Life, John Montroll and Robert J. Lang have collaborated to produce a truly elegant work. The pages of this book contain some of the most creative origami published to date. Each project is accompanied by a biological sketch of the animal to enhance the visual description. There are 38 models in all ranging from the lowly barnacle to the mighty whale. In between are to be found a cuttlefish, angelfish, lionfish, and fiddler crab, to

name but a few of the unusual origami projects presented. Each project is illustrated with step-by-step instructions, utilizing the unique folds which make each of these animals so lifelike. Beginner and expert alike will find hours of creative fun in these pages. Origami Sea Life also includes a summary of the history of origami sea life. Information on types of paper and the technique of wet folding make this book indispensable for all those with an interest in papercraft. Detailed instructions and illustrations describe how to create an assortment of origami animals, and discusses choosing the necessary supplies. This collection of projects by the "father of modern origami" contains detailed instructions for 60 of the master's original works. Master origami artist Akira Yoshizawa was a true innovator who played a seminal role in the rebirth of origami in the modern world. He served as a bridge between past and present—between the ancient traditional craft and the development of origami as a modern practice—in terms of inventing new techniques and in preserving the traditional Japanese forms. In fact, the notational system of diagrams widely used today to indicate how models are folded was largely invented by him. Above all, Yoshizawa was responsible for elevating origami to the status of an art form. This beautiful origami book is the first comprehensive survey of the extraordinary work of Akira Yoshizawa. In addition to 60 models from his private collection, it features over 1,000 original drawings by the artist, and English translations of his writings in Japanese on origami, all of which are published here for the very first time. Origami projects include: The Koinobori and the Helmet Butterflies of Every Kind Fairy Tale Crowns and Caps The Lion Mask The Tengu Masks and many more! Akira Yoshizawa also contains an explanation of the Master's personal philosophy of origami by Yoshizawa's widow, Kiyoko Yoshizawa and an insightful introduction from Robert Lang, a leading artist and exponent of origami art in the West. The latest innovation in paper airplanes! Your spirits will soar as you fold up these ten origami models! An exciting challenge, this kit will appeal to aviation enthusiasts and origami artists alike. Watch your very own hangar of model airplanes unfold before your eyes as you follow the step-by-step directions and detailed diagrams in the 80-page instruction book. Specially designed paper makes these models better than any other paper airplane. A fun and interactive way to enhance aircraft recognition and learn aviation history, this kit will leave you flying high! Designer Origami is the latest book by Matthew Gardiner, the author of the highly successful Everything Origami. Discover the stylish, creative and innovative world of origami design with this stunning new title. Subject areas include: Origami Design (an introduction to the world of origami) Jewellery Decoration and art Lighting (folding thin plastics to make real lights for your home) Fashion (fabric art that you can really wear) Displays (how to mount origami models) "Instructions for 27 models of fantasy figures including 10 dragons, a wizard, ogre, unicorn, phoenix, and other imaginary creatures"--

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