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This comprehensive guide to pop-up design and paper mechanics is a delightful introduction to the intriguing aspects of a fascinating craft. This new and accessible approach to pop-up theory and practice distills the numerous mechanisms into a logical set of 18 underlying shapes and explains the techniques for building these shapes. The author demonstrates how sophisticated pop-up designs are constructed and shows how to form a three-dimensional reference book. Invaluable for both professional and amateur designers. Appeals to craft-hobby enthusiasts who make their own greeting cards, but is also a useful aid to teachers of art, design and technology, designers, illustrators and sculptors. *Paper Engineering & Pop-ups For Dummies* covers a wide range of projects, from greeting cards to freestanding models. Easy-to-follow, step-by-step instructions and dozens of accompanying diagrams help readers not only to complete the diverse projects in the book, but also master the skills necessary to apply their own creativity and create new projects, beyond the book's pages. From richly textured handmade paper to elegant pop-ups, "Paper in Three Dimensions" features a full range of papercrafting techniques--all with a three-dimensional slant, presented by Diane Maurer-Mathison, an internationally recognized expert in the art of decorating paper. 220 illustrations, 200 in color. Seven brightly illustrated and dynamic spreads of pop-ups and interactive elements present the classic holiday tale as never before. With pop-ups created by award-winning paper engineer Yeretskaya, this version is sure to become a Christmas classic. Full color. Practical plans for teacher and taught in creative work with pop-up paper forms. Nicely produced with many color photos of student work and clear line drawings illustrating construction. Annotation copyrighted by Book News, Inc., Portland, OR Instructions for designing and making pop-up cards and books. **THE WILD** pop-up book is a new form of storytelling that allows the reader to interact with the story in a whole new way. Elegant and accessible, this interactive handbook teaches crafters of all ages how to create kinetic paper art. The projects are complete with examples, formulas, and the essential instruction that allows them to be constructed directly from the book with simple materials on hand: paper, scissors, and glue. Pop-ups are grouped by type--box or triangle--and as the chapters progress, the techniques are combined and layered for more dramatic effects. With its thorough explanations and inspiring ideas, this book will bring color and motion to crafters' cards, scrapbooks, and invitations. *New Pop-Up Paper Projects* is an inspirational book for everyone who wants to learn and share the magic of pop-up paper engineering. Illustrated throughout with colour diagrams and photographs, this book guides you through basic techniques and foundation skills, offers advice on classroom planning and health and safety and shows you how to ensure that learners of all ages can develop and progress their skills. Guiding you through 90-, 180- and 360-degree engineering, this book presents step-by-step instructions and ideas for over 200 cross-curricular themes, from cityscapes to magical creatures. Aiming to challenge and inspire, Paul Johnson uses over 150 paper-engineering techniques, including: storybooks pop-ups without folds zigzag pop-ups pulleys, wheels and levers asymmetrical pop-ups intricate toy theatres diagonal pop-ups with movables. This book, brimming with pop-up techniques and how to teach them, is for everyone – from the self-styled 'visually illiterate' to the art graduate, from parents keeping creativity alive at home to classroom teachers planning an engaging curriculum for their class of 30 plus pupils. Super pop-ups extend the element of surprise with three-dimensional designs that slide, turn, spring, and snap. More than 30 patterns and 475 illustrations include cards, stage props, and school projects. Peek inside this spring-inspired pop-up book and discover how flowers are more than just beautiful; they are critical components of the natural world. Bees buzz, hummingbirds sip, and bats flit amongst the brilliant petals. Each spread is filled with unique pop-ups, revealing pull-tabs, and captivating educational facts! 3-D Magic for the Whole Family to Enjoy! 12 pop-up techniques and 7 complete projects perfect for novices. Add 3-D pizzazz to cards, scrapbook pages, gift tags, board books - almost anything you can scrap!

Loaded with ideas for holidays, birthdays, weddings, and other occasions. Tired of living in a world of flat paper? Heidi shows you how to transform one-dimensional elements into 3-D delights. Dozens of photos and easy step-by-step instructions show you how to add a third dimension to images, words, and sayings. Learn to make pop-up boxes, houses, and fanciful shapes. Amaze everyone with the results! All you need is cardstock and a few basic cardmaking supplies. With full-size, marked construction drawings, you can easily make such works as temples, castles, flowers that open and dragonflies that actually move. Summary: Miyuki Yoshida, paper construction designer, graduated from the Kuwasawa Design School in package design. He worked on the planning of Zonart while employed at the design firm Packaging Direction. He has worked as a freelance designer since then. He is engaged in an ongoing exploration of beautiful structures that exploit the qualities of paper. A card is an even more special gift when it's made by hand, and the cards in this book make the giving even more fun through designs that pop up, move, and spin. The charm and whimsy of these cards will elevate any occasion. From children's birthday cards with wheels that spin to get-well wishes revealed with the pull of a tab and gift boxes that magically take shape when the card is opened, the cards in this book are sure to please. With over fifty designs for a range of occasions—from birthdays, baby announcements, and get-well wishes to Easter, Halloween, and Christmas—there's sure to be something for everyone in this book. Each project is presented through beautifully styled photographs, clear step-by-step instructions, detailed diagrams, and templates. Even those new to working with paper will be able to make the whimsical and elegant designs in this book. Make the cards in this book and give your friends and family a keepsake they will treasure. Includes techniques for one-piece, multi-piece, and how to design your own pop-ups. Multiple and floating layers - V-fold - Magic box - Moving arm - Rotating disc - Sliding motion - Pull-up planes - Pivoting motion - Dissolving scenes. Learn about makerspaces with Make It Yourself! Paper Pop-Up Art! Young makers will discover what makerspaces are and how to hold maker events. Kids will make pop-up cards, pop-up cityscapes, pop-up vacation scenes, and more. Each project has color photos and easy-to-follow instructions. Special techniques and tips help kids make the most of their makerspace experiences. Aligned to Common Core Standards and correlated to state standards. Checkerboard Library is an imprint of Abdo Publishing, a division of ABDO. There is a growing interest in the field of paper mechanics and this manual explains how they work and provides clear instructions for creating everything from the most elementary pop-up cards to highly sophisticated fold-away paper sculptures. The basic principles are simple and the book introduces these. It then shows how they can be developed and combined to produce a kaleidoscope of 3-D possibilities. Duncan Birmingham lectures at the University of West of England and this book is a distillation of his practical experience. It explains the factors which have to be considered when designing, as well as solutions to potential pitfalls. There are masses of ideas for interesting projects, all illustrated with lively and informative drawings. "[A] dazzling vision of the way art transcends the everyday." — Publishers Weekly, STARRED REVIEW On a gray and crowded city sidewalk, a child discovers a book. That evening, the child begins to read and is immediately carried beyond the repetitive sameness of an urban skyline into an untamed natural landscape. The child experiences a moment of true joy, and as if in response to that single blissful moment, people seem to come alive in all the other rooms of the apartment block. Thanks to the power of one book, an entire society is transformed. In creating this book, Geraldo Valério was inspired by the German Expressionist group known as Der Blaue Reiter (The Blue Rider), which formed in Munich in 1911 and included painters Franz Marc and Wassily Kandinsky. These artists sought to find the spiritual significance in art, with an emphasis on form and color. In turn, Valério has created a wordless book that speaks volumes about how art can transform us beyond the sometimes-dreary world of the everyday. Correlates to the Common Core State Standards in English Language Arts: CCSS.ELA-LITERACY.RL.1.1 Ask and answer questions about key details in a text. A beautiful pop-up book brings classic toys to life with a touch of nostalgia. See the big fish swallow, Jonah, Zaccheus in a tree and other scenes from favorite Bible stories! These 3-D action visuals are easy to make using the illustrated instructions and reproducible pattern pages included. Use for hands-on learning with the stories in The Young Reader's(TM) Bible (03950, page 25), Bible Lessons for Young Readers(TM) (42035, page 97), or your own lessons. What is a paper pop-up? It is more than the best greeting card you can send or receive - it is an ingenious and fun object to be displayed and admired long after other cards have been put away. Step-by-step instructions explain how to make six of the most versatile pop-ups - Fan, Silhouette, Tent, Box, Coil, and Scenery Flats - using a simple cut-and-fold system that requires very little glue. This book contains all you need to create eleven pop-ups, plus templates to trace over and over again for an endless supply of pop-ups. Once you learn the techniques shown, you can make unforgettable cards for all kinds of occasions - birthdays, anniversaries, graduations. Create your own elegant greeting cards with the beauty of lifelike paper flowers! Paper Flower Note Cards provides all the information you need. With just scissors, craft glue and a few sheets of colorful heavyweight paper, anyone can create stunning floral gift cards, gift toppers and place cards in no time at all! Emiko Yamamoto's simple step-by-step instructions explain how to cut and assemble each card for flawless results every time. Templates provided in the back of the book are reusable and allow you to reproduce the designs many times. This collection includes more than 30 dazzling designs for creative notes and floral decorations: Pop-up cards with petals that gently splay when the card is opened Decorative cards with three-dimensional flowers

across the surface Elegant & subtle floral silhouette cards Cards for specific occasions like birthdays, weddings, baby showers, Father's Day, Mother's Day, Valentine's Day, Halloween or Christmas Seasonal cards that can be customized for any occasion year round At the heart of each design is a beautiful flower, and there are many to choose from Rose Peony Carnation Hydrangea Cosmos Morning glory Sunflower Poinsettia And more! You'll dazzle your friends and family with these handmade works of art! The intricate beauty of snowflakes is fully revealed in this amazing pop-up book. An enchanting explanation of the uniqueness of snowflakes supplemented by information about the real life Snowflake Man, Wilson A. Bentley, who was the first to photograph snowflakes, engages readers of all ages. Each of the seven spreads features fully illustrated pop-ups and delicate mixed media that are sure to surprise and delight. Dynamic pop-ups include interactive elements such as pull tabs, slider bars, concertinas and envelope reveals. 40 surprising designs bring fun to any occasion from birthdays and weddings to Christmas and Halloween. Paper artist and teacher Helen Hiebert compiles a one-of-kind collection of 40 unique projects, each using just one sheet of paper. Combining decorative paper techniques like marbling, stamping, and stenciling with dimensional techniques like origami, cutting, folding, quilling, stretching, weaving, and pop-ups, The Art of Papercraft offers a rich variety of projects that will delight crafters, artists, and designers alike, including paper votive lights, pop-up cards, folded paper gift boxes and envelopes, woven paper wall hangings, miniature one-sheet books, and much more. Every project is beautifully photographed and accompanied by step-by-step visual instructions. Guidance on selecting tools, materials, and paper selection; in-depth technique instructions; and profiles of contributing paper artists make this a rich and practical celebration of papercraft. This publication conforms to the EPUB Accessibility specification at WCAG 2.0 Level AA. Rhyming text introduces scenarios in which pop-up origami illustrations reflect their surroundings, including a passport folded into boats and a newspaper's good news flying off the page in the form of origami birds. Follows the silver trail of a snail through a series of landscape pop-up mazes which contain different parts of the forest, with a wheel the young reader can turn to read a poem about the snail's journey. DIVEnter the enchanting world of pop-ups and handmade paper crafts. Join author Helen Hiebert as she guides you through materials, tools and pop-up basics including parallel folds, angle folds, combinations and variations, and layered pop-ups. Enjoy creating 20 projects to play with ranging from cards and books to buildings, graphic design pieces, and more. Featuring a high-end gallery of artists, whose beautiful work will inspire you to make your own amazing paper art, Playing with Pop-Ups will teach you to create interactive pieces that everyone will enjoy./div Read from front to back, 77 p. section includes pop-ups, flip books, and paper folding. Read from back to front, 69 p. section includes items with hidden aspects, accordion folding, and snap wallets. A comprehensive by-year listing of the Movable Book Society Meggendorfer Awards finalists, honorable mentions and winners, with full-color photographs of books and paper engineers. For twenty years, the Movable Book Society has honored those paper engineers who have designed the most outstanding movable or pop-up trade books. In the spirit of German paper engineer Lothar Meggendorfer (1847-1925), the Meggendorfer Awards represent innovation, ingenuity and unparalleled excellence in movable book creation. This guide is the official history of the award and includes: Complete listing of all the biennial nominees, honorable mentions and winners Four categories: best paper engineering for a trade publication, outstanding emerging paper engineer, best artists book, and lifetime achievement Full-color photographs of prize-winning books and memorable inside spreads Short bios and photographs of award recipients Index of more than 100 paper engineers and book artists including Simon Arizpe, Andrew Baron, Marion Bataille, Anouck Boisrobert, David A. Carter, James Roger Diaz, Nicholas Danish, Corina Fletcher, Bruce Foster, Colette Fu, Sam Ita, Yoojin Kim, Ray Marshall, Courtney Watson McCarthy, Kees Moerbeek, David Pelham, Matthew Reinhart, Louis Rigaud, Robert Sabuda, Ken Wilson-Max, Yevgeniya Yeretskaya and Dorothy Yule Pop-up book lovers, bibliophiles, librarians, parents and young readers will find this guide an essential help in building a complete collection of contemporary, three-dimensional books. "Enter the enchanting world of pop-ups and handmade paper crafts. Join author Helen Hiebert as she guides you through the materials, tools, and basics of pop-up structures and movable mechanisms, including parallel folds, angle folds, and volvelles--just to name a few. Enjoy creating projects such as pop-up earrings, an accordion, a skyline, a carousel house, a tunnel book, a puppy puppet, and more! ... The book also features a stunning gallery of work by acclaimed pop-up artists whose beautiful work will inspire you to expand on your own amazing movable paper creations"-- Back cover blurb. Describes a variety of art techniques that involve paper, including origami, papier mache, decoupage, weaving, and others; and features illustrated instructions for numerous projects, and photographs of finished works. In this beautifully illustrated and easy step-by-step directions you will learn how to make these marvelous pop-up geometric origamis. Here at last is the definitive book on how to make a pop-up. Every aspect of the creation of a pop-up, known as paper engineering, is clearly and thoroughly covered. All types of parallel folds, angle folds, wheels, and pull tabs are accurately detailed verbally and visually, flat and in dimension. Also included is a history of pop-ups and a step-by-step photographic essay on how a pop-up is made from start to finish. This guided tour is perfect for aspiring pop-up creators, paper engineers, students, and appreciators of this unique art form. Leaves rustle, critters scurry, and mushrooms pop up from the forest floor in this lyrical, three-dimensional look at an autumn woodland. Along summer beaches, shells beckon with their timeless beauty and wonder. They

provide protection for many ocean animals, populate colorful coral reefs, and sometimes surprise with a pearl inside! Fabulous interactive features and fun facts abound in this unique summertime pop-up book.

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