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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. Introducing techniques for making pop-ups from one sheet of card, the third title in this series on paper engineering takes folding techniques into the third dimension. Each chapter introduces a new technical idea and shows how that technique can be adapted in many different ways, or combined with techniques from earlier chapters. These 3-D techniques can be incorporated into any design where typography and/or illustration are used, including mail-shots, personal publicity, invitations, business cards and greetings cards. With their emphasis on surface design over complex cutting, the pop-ups have an instant appeal for designers. Following the elegant, easy-to-follow style of Paul Jackson's other titles for Laurence King, Cut and Fold Techniques for Pop-Up Designs is an essential resource for marketing professionals and design students. "Originally published by Red Fox, a division of Random House, Ltd., in 1992"--Title page verso. 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! Provides step-by-step instructions for making a variety of greeting cards and gift tags, as well as a section with directions for making your own paper. Make your own heart sculpture! Hearts, Cupid, and flowers are popular symbols of Valentine's Day. Follow storyteller Randel McGee as he explores Valentine's Day in CELEBRATE VALENTINE'S DAY WITH PAPER CRAFTS. Learn to make a Danish woven heart basket, a lacy heart card, a Valentine heart pop-up puppet, and more! Examines the history, various types of cards for different occasions, tools used to make cards, and ways to create your own greeting cards. With over 30 inspirational projects detailing a range of 3-D papercraft card designs for any occasion, Pop-Up Cards has something for everyone. Computer graphics and digital design have come a long way in recent years, and it is difficult to keep up with the latest trends in software development and output. Innovative Design and Creation of Visual Interfaces: Advancements and Trends offers the cutting-edge in research, development, technologies, case studies, frameworks, and methodologies within the field of visual interfaces. The book has collected research from around the world to offer a holistic picture of the state of the art in the field. In order to stay abreast of the latest trends, this volume

offers a vital resource for practitioners and academics alike. "Explains the significance of Valentine's Day and how to make Valentine's Day-themed crafts out of paper"--Provided by publisher. "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. Swivels, Pop-Ups, Spinners, Shakers, Sliders and More: Handmade Cards Have Never Been So Much Fun! Why settle for just any old greeting card when you can make your loved ones feel even more special with a handmade card? 100 Fresh and Fun Handmade Cards offers fabulous card inspiration and how-tos that are just right. Author Kimber McGray and select contributors share a huge variety of styles and designs with 100 cards: 50 quick and adorable cards for every occasion and 50 interactive or dimensional cards based on the quick card designs. Inside you'll find: • Essential techniques for cardmaking, including easy-to-follow directions for creating card bases, penny sliders and pop-ups. • Cards for every occasion, from birthdays and holidays to special occasions and general greetings. • Interactive or dimensional cards with parts that pop-up, shake and spin, and an awesome selection of gift card holders. Let 100 Fresh and Fun Handmade Cards lead the way to greetings that dazzle! Flowers...gardens...seasonal motifs such as snowflakes and angels...traditional Japanese designs like Kabuki masks and geisha...animals...scenes...all these and many others become delightful greeting cards that are even more special because they're hand-made. Here are easy-to-follow directions—as well as cut-out templates—for creating 60 different, intricate-looking designs. Twenty-four color illustrations of the finished projects are followed by step-by-step instructions and diagrams. Whether it's to say, "Merry Christmas," "Happy Spring," "Just thinking of you," or "Get well soon," readers will find inspiration and hours of enjoyment in this beautiful and practical book. Learn the mechanics of making your own paper pop-ups and novelty cards, with over 100 innovative techniques and projects to follow Make your own colorful pop-up cards simply by cutting, scoring, folding, and gluing ordinary papers and cardstock Detailed instructions and full-size patterns for 20 cards for birthdays, holidays, special events, invitations, and greeting cards. 16 perforated pages that contain 15 ready-to-cut and fold pop-up patterns Dynamic new ideas for your handmade cards Dazzle your friends and loved ones with the one-of-a-kind projects in Cards that Pop Up, Flip & Slide. A few simple cuts and folds are all it takes to create over twenty cards and envelopes with moveable parts. From pop-up trees to flipping leaves and sliding message panels, the mechanism that make these cards spectacular are easy to re-create or adapt to whatever suits your fancy! Everything you need to get started is inside, including clear instruction, easy-to-follow patterns and introductory information on tools, materials and techniques. And every card featured is designed to fit inside a standard A-2 or #10 envelope, so mailing is as easy as sealing, stamping and addressing. Tips, tricks and ideas for personalization help you create unique cards that their recipients will remember for a long time to come. For ages 4-8. Greeting cards of all kinds -- window, pop-up, and fold-out -- are beautiful and easy to make using this book of kirigami, the Japanese art of paper cutting and folding. Step-by-step instructions and helpful illustrations start with simple designs that get increasingly complex, providing creative crafters of any level with inspired card ideas. Presents an introduction to making greeting cards, discussing materials and techniques and providing instructions for creating such projects as a birthday cake card, a pop-up card, and a card with stamped designs. Instructions for designing and making pop-up cards and books. Synopsis: In this book, the author introduces handmade papermaking from recycled materials. From the equipment required for making a mould and deckle, to techniques for making artistic paper, are all included. The book progresses to pop-up greeting cards (paper mechanics/origami) and then develops ideas around electrical circuits and the programming of microprocessors (make LED lights blink, buzzer, etc.). The handmade paper could be used to create the greeting cards. A digital curriculum combined with organic papermaking - with the title '...from computer mouse clickers to computer programmers,' - are touched on. The book includes STEM, STEAM (Science, Technology, Engineering, Art, & Maths) & ESSSTEAM (English-creative writing, Social Studies, Science, Technology, Engineering, Art, & Maths). The author coined the acronym ESSSTEAM in 2018 to include creative writing and Social Sciences (timelines and history/social issues). This book is a great resource for those teachers and educators who want to include an integrated and layered approach to their teaching. Additionally, the author has included important educational principles like global citizenship, sustainability, and taking action (social aspect). The book covers most of the trending aspects of integrated learning. It is surely a great resource for teachers, educators, and parents who want to combine an organic (natural) approach (papermaking) with technology (circuits and computer programming). Keywords: Papermaking, paper drying, paper pulp, couching, paper press, circuitry, copper adhesive tape, LED's, batteries, mould and deckle, microprocessor, Arduino Uno, Micro:bit BBC, Picaxe, Raspberry Pi, computational books, pop-up card making, greeting card making, nets, sustainability, taking social action, global citizenship, fair trade, paint techniques, STEM Education, STEAM Education, ESSSTEAM Education, Blockly, Chibitronics. Brief outline with some details of this book This book will introduce and cover the basics of making handmade paper from recycled paper. The basic tools and equipment required for papermaking are covered. The steps of how to make a sheet of paper are included. Ideas like greeting cards pop-up cards, wrapping paper, and more, are explored and explained. Techniques like adding seeds, doing printing on the paper, colouring and scenting the paper - to name a few - will be discussed. From a teaching perspective, the underlying value of these activities will be investigated. For parents and educators, several layers of integrated learning are included in this resource. STEAM (Science, Technology, Engineering, Art, and Mathematics) is explored in the process of papermaking, and the integration of these subject areas are illustrated. The following areas will also be touched on, namely, global citizenship, sustainability, taking action for the environment, taking social action, entrepreneurship, business opportunities, accounting, and more. These areas are very relevant to teaching in a modern day context. It is practical and focuses on cutting-edge educational practice to date. These layered and integrated aspects will provide a rich educational approach to project-based learning. It includes creating and selling handmade greeting cards with and without circuitry. Additionally, some very creative techniques for adding value and fun to the papermaking process are introduced. For example, dyes for papermaking (colouring), different paper textures (choice of materials), scented paper and exploring different fibres. The last section of the book includes pop-up greeting card making. The goal is to plan the papermaking (colours and textures, etc.) for pop-up card making as a second activity. From a scientific and electronics perspective, electrical circuits to the pop-up card will be introduced. For example, led lights, microprocessors, buzzers, switches, and more. Finally, the basic programming of microprocessors will be discussed. The microprocessor will be programmed to light up led lights, make buzzers go, and more. User-friendly interfaces like Micro:bit, Arduino Uno, Picaxe, Arduino LilyPad, and Raspberry Pi are discussed towards the end of the book. This book constitutes the refereed proceedings of the 10th International Symposium on Smart Graphics, SG 2009, held in Salamanca, Spain in May 2009. The 15 revised full papers together with 8 short papers and 2 demonstrations presented were carefully reviewed and selected. The papers are organized in topical sections on visual analytics, user studies, human computer interaction, computer graphics and artificial intelligence, as well as virtual and mixed reality. When was the last time you picked up a pair of scissors? Was it when you cut open a letter envelope? Or what about that time you cut into that book a few millimeters? But if you think about it, those creaky scissors can be used for fun. Now how about applying those scissors to something artistic and practical! They can be good friends and a source of magic when you want to make something for yourself or others. With a little wrist action and some paper those rusty scissors can turn little sheets into a bouquet of flowers! They can be used to celebrate or commemorate a special occasion. Or they can add color and beauty to a setting with little more than a traced pattern and some dexterity. In Simply Precious Pop-Ups paper-crafter Kiyoshi Kikuchi offers up more than 50 easy to follow pop-up card patterns for everyone to enjoy! By simply following his large patterns crafters, young and old, can quickly make fun and attractive cards for any occasion. Patterns include: Holiday patterns - New Years, Girls Day, Valentine's, Mother's Day, Father's Day, Christmas Special occasions - Graduation, Weddings, New Job More than a dozen Birthday Cards and Seasonal-themed cards! 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. Simple instructions and assembly diagrams for 8 different cards with images that pop up when card is opened: couples dancing, a skateboarder, a man rowing a boat, and lively animals. This book constitutes the refereed conference proceedings of the 9th International Conference on Advances in Computer Entertainment, ACE 2012, held in Kathmandu, Nepal, in November 2012. The 10 full paper and 19 short papers presented together with 5 papers from the special track Arts and Culture and 35 extended abstracts were carefully reviewed and selected from a total of 140 submissions in all categories. The papers cover topics across a wide spectrum of disciplines including computer science, design, arts, sociology, anthropology, psychology, and marketing. Focusing on all areas related to interactive entertainment they aim at stimulating discussion in the development of new and compelling entertainment computing and interactive art concepts and applications. Multiple and floating layers - V-fold - Magic box - Moving arm - Rotating disc - Sliding motion - Pull-up planes - Pivoting motion - Dissolving scenes. 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. Apply these strategies: How to Publish in Women's Studies, Policy Analysis, & Family Issues. How to Earn a Practical Living Applying Women's Studies & Family Research to Business Writing or Corporate Communications Training. Organizing, Designing, & Publishing Life Stories, Issues in the News, Current Events, and History Videos, Board/Computer Games, Scripts, Plays, and Books. How do you start your own Women's Studies policy analysis writing and communications business? How do you earn income using practical applications of Publishing/Producing, Women's Studies, Current Events, or Family History Issues Research and Writing in the corporate world? How do you train executives to better organize writing and interpersonal communications skills? What specific projects would you use to organize communications, publish your research, or train others? Use these vital platforms of social history to start 25 business and creative writing or publishing enterprises. Apply practical communications. Organize and improve communication and publishing projects in the corporate world or academia. Open 25 different types of writing, publishing, or production businesses. Train executives and entrepreneurs in how women's and men's studies, family history, and current issues in the news relate to business writing, creative concepts, producing multimedia, and training others in interpersonal communications or policy analysis. 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. 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. How to create pop-up cards with 100 innovative techniques and projects, shown in 1000 pictures. It's easy to start, teach, and franchise a creative genealogy writing club, class, or publication. Start by looking at the descriptions of each business and outline a plan for how your group operates. Flesh out each category with your additional research pertaining to your local area and your resources. Your goal always is to solve problems and get measurable results or find accurate records and resources. Or research personal history and DNA-driven genealogy interpretation reporting. You can make keepsake albums/scrapbooks, put video online or on disc, and create multimedia text and image with sound productions or work with researching records in archives, oral history, or living legacies and time capsules. A living legacy is a celebration of life as it is now. A time capsule contains projects and products, items, records, and research you want given to future generations such as genograms of medical record family history, family newsletters, or genealogy documents, diaries, photos, and video transcribed as text or oral history for future generations without current technology to play the video discs. Or start and plan a family and/or school reunion project or franchise, business or event. Another alternative is the genealogy-related play or skit, life story, or memoir. 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. Show-How Guides: Pop-Up Cards is a primer for curious minds with a clear, fun graphic style that invites any kid to get started designing cards for their loved ones. This pocket-sized 101 includes a curated collection of 12 essential designs. Every step is illustrated, allowing kids to easily master the basics, regardless of how they learn. Readers will learn to design, fold, and decorate pop-up cards in both classic and unique styles. Show-How Guides is a collectible, visual, step-by-step series that teaches the skills every kid should know, at a shockingly affordable price. They're the perfect Valentine's Day envelope stuffer, birthday gift, or impulse buy. A craft book providing do-it-yourself information and instructions on how to make and decorate handmade greeting cards and invitations. 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.