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Stealth Aircraft Origami Jayson Merrill 2020-03-19 Advanced paperfolders can get stealthy with eight finely detailed bombers and fighters. American, Russian, Chinese, and Japanese aircraft include the B-2 Spirit, Northrop Grumman's B-21, F-117 Lockheed Nighthawk, and J-20 Mighty Dragon.

5 Steps to Drawing Sea Creatures Amanda St. John 2018-08 After explaining interesting facts about sea creatures in an introduction, this book shows readers how to draw clown fish, great white sharks, giant squids, and more. The text also discusses drawing tips and the different ways to color finished pieces. Additional features to aid comprehension include fact-filled callouts, detailed original illustrations, a table of contents, a phonetic glossary, sources for further research, additional drawing activities, and an introduction to the author and illustrator.

Dual Models Magnus J. Wenninger 1983-12-30 In Dual Models, written in the same enthusiastic style as its predecessors Polyhedron Models and Spherical Models, Magnus J. Wenninger presents the complete set of uniform duals of uniform polyhedral, thus rounding out a significant body of knowledge with respect to polyhedral forms. He begins with the simplest convex solids but then goes on to show how all the more difficult, non convex, uniform polyhedral duals can be derived from a geometric theorem on duality that unifies and systematizes the entire set of such duals. Many of these complex shapes are published here for the first time. Models made by the author are shown in photographs, and these, along with line drawings, diagrams, and commentary, invite readers to undertake the task of making the models, using index cards or tag paper and glue as construction materials. The mathematics is deliberately kept at the high school or secondary level, and hence the book presumes at most some knowledge of geometry and ordinary trigonometry and the use of a scientific type small electronic calculator. The book will be useful as enrichment material for the mathematics classroom and can serve equally well as a source book of ideas for artists and designers of decorative devices or simply as a hobby book in recreational mathematics.

Meet Newton Star! 2021-08-31 Meet Newton Star, an asteroid-surfing scientist and friend of the PJ Masks! This 8x8 storybook is based on an episode of the show. Newton Star spends his days studying in the library, but at night, he's off to outer space to study the universe! Will Newton Star be able to help the PJ Masks on their nighttime adventures to save the city? PJ Masks © 2021 FrogBox/Ent. One UK Ltd/Hasbro.

Karakuri Keisuke Saka 2010-03-16 Originally published: Tokyo: Shubunsha, 2007.

Bratva Vow Shanna Bell 2021-11-25 Monsters aren't born, they are created. Katya. After spending years in hospitals, I can finally have a life. Then my mom abandons me to the care of the most breathtaking man I've ever seen. He's like the embodiment of Death, a Greek tragedy waiting to unfold. Can I break through the darkness that has a hold on him? Kristoff. My soul is black as tar. I'm a cold-hearted killer, the leader of my own Bratva. What mother in her right mind would leave a teenage daughter on my doorstep? A desperate one who's willing to make a deal with the devil. Note: This is the free prequel novella to the Bratva Royalty duet. Trigger warning: this book contains some traumas and scenes of violence. For fans of Natasha Knight, Julia Sykes, CD Reiss, Aleatha Romig, Skye Warren, Anna Zaires, Renee Rose, Carrie Ann Ryan, Penelope Ward, Lauren Blakely, Hannah Hill, Meghan March, Katee Robert. Topics: adult romance, alpha male, romantic suspense, romance series, bad boy romance, emotional read, contemporary romance, free romance books, mafia romance, novels for free romance, series books free, revenge romance, age gap romance, steamy romance books free.

The Surprise Garden Zoe Hall 1998 After sowing unmarked seeds, three youngsters wait expectantly for their garden to grow.

Super Mario Encyclopedia: The Official Guide to the First 30 Years Nintendo 2018-10-23 Power Up! Super Mario Bros. Encyclopedia: The Official Guide to the First 30 Years is jam-packed with content from all seventeen Super Mario games—from the original Super Mario Bros. to Super Mario 3D World. Track the evolution of the Goomba, witness the introduction of Yoshi, and relive your favorite levels. This tome also contains an interview with producer Takashi Tezuka, tips to help you find every coin, star, sun, and mushroom—even explanations of glitches! With information on enemies, items, obstacles, and worlds from over thirty years of Mario, Super Mario Bros. Encyclopedia is the definitive resource for everything Super Mario! *Masters of Doom* David Kushner 2004-05-11 Masters of Doom is the amazing true story of the Lennon and McCartney of video games: John Carmack and John Romero. Together, they ruled big business. They transformed popular culture. And they provoked a national controversy. More than anything, they lived a unique and rollicking American Dream, escaping the broken homes of their youth to co-create the most notoriously successful game franchises in history—Doom and Quake—until the games they made tore them apart. Americans spend more money on video games than on movie tickets. Masters of Doom is the first book to chronicle this industry's greatest story, written by one of the medium's leading observers. David Kushner takes readers inside the rags-to-riches adventure of two rebellious entrepreneurs who came of age to shape a generation. The vivid portrait reveals why their games are so violent and why their immersion in their brilliantly designed fantasy worlds offered them solace. And it shows how they channeled their fury and imagination into products that are a formative influence on our culture, from MTV to the Internet to Columbine. This is a story of friendship and betrayal, commerce and artistry—a powerful and compassionate account of what it's like to be young, driven, and wildly creative. “To my taste, the greatest American myth of cosmogenesis features the maladjusted, antisocial, genius teenage boy who, in the insular laboratory of his own bedroom, invents the universe from scratch. Masters of Doom is a particularly inspired rendition. Dave Kushner chronicles the saga of video game virtuosi Carmack and Romero with terrific brio. This is a page-turning, mythopoetic cyber-soap opera about two glamorous geek geniuses—and it should be read while scarfing down pepperoni pizza and swilling Diet Coke, with Queens of the Stone Age cranked up all the way.”—Mark Leyner, author of I Small Esther Williams **Klutz: Lego Gear Bots 2020-01-08** Build kinetic sculptures with LEGO! Make up to 10 LEGO models and games using elemets included in the book and papercraft pieces around themes like a swimming shark, hungry praying mantis and robo game show. STEM content throughout the book shows how the models relate to topics from gear ratio to biomimicry in robotics design.

The New Hexagon Katja Marek 2014-10-01 Unlock the possibilities within hexagons and make your own unique blocks! Learn the glue-basting method of English PaperPiecing; then use it to create exciting designs. Get value and versatility with 52 patterns for 6” blocks - one for each week of the year - plus ideas for quilt settings Bask in the pleasures of handwork as you incorporate hexagons into seven decorative projects: a mug rug, candle mat, table topper, table runner, nursery quilt, wall quilt, and bed-sized quilt Divide the shapes within the hexagon outline and discover new shapes; resize them to suit your project

Paper Sweets Papermade 2018-02-26 Paper Sweets: Punch out, Fold up and Yum! Paper Sweets—the 12th in the PaperMade series—will be an instant social media sensation. All 20 pages have unique designs that are pre-cut, scored and deliciously illustrated with yummy sweets. Each delicate punches out and folds up into a 3D shape with easy-to-follow instructions right on the page. Paper Sweets combines paper craft with advanced paper engineering so no glue, tape or tools are needed! Paper Sweets are fat-free and totally addicting. People ages 7 to 101 will love making Paper Sweets and sharing their photos and videos of them everywhere. Paper Sweets includes: Milk & Cookies A Doughnut Macaroons Assorted Candies And a heart-shaped box of chocolates **P is for Parrot** 2021-02-04 The latest title in DK’s new alphabet series, P is for Parrot features parrot-related words that begin with the letter “p.” Take a first look at the playful world of parrots in this beautifully illustrated nonfiction picture book for babies and toddlers. Part of DK’s illustrated animal alphabet series, P is for Parrot is the 16th picture book installment, a perfect first gift for babies and toddlers. The friendly, read-aloud text and delightful illustrations will have young animal-lovers smiling in no time as they learn fun words about parrots that all begin with the letter “p.” Have fun with your little one by pointing to the colorful illustrations that tell the story of these pretty creatures. Learn what plants parrots eat, see the parrots play, and admire their colorful plumage. Filled with simple, sweet facts, P is for Parrot provides lots to talk about and lots to look at for curious, animal-loving babies and toddlers everywhere.

Party Backstory Generator Justin Siros 2019-01-03 "The Party Backstory Generator is a collaborative storytelling supplement that’s a helluva a lot of fun for you and your players. It’s sort of like a workbook from your college lab class in that you get to draw out the starting region for your campaign, but everyone gets to collaborate and add their own touch so your whole group is invested in the setting. This book is a fun improv exercise that will get your group off to a great new start.” -- LUKE GYGAX. How did everyone in your party meet? What alliances or tensions exist? Who screwed over who and what will you do about it?For D&D, Pathfinder, and other systems, the Party Backstory Generator solves this problem quickly and easily. This is a simple, straightforward guide of limitless customization.Build meaningful alliances and tensions between multiple party members with this map making, backstory and one-shot off-night story builder. “Choose two characters...” - it’s the prompt in this unique book that will bond your party in fun and meaningful ways. This book doesn’t create individual characters. It solely focuses on unifying your players with randomized background, conflicts, skills, and tragedies.

Red Ted Art Margarita Woodley 2013-03-28 Crafting has never been more popular and Maggy Woodley, the creative force behind Red Ted, is passionate about making things with her children, Max, four, and Pippa, two. Using recycled materials and bits and bobs collected over and over and about, here are over 60 utterly irresistible things to make with your kids. From adorable peanut shell finger puppets to walnut babies, roll marionettes and egg carton fairy lights, fabric mache bowls, stick men and shell crabs, stone people, and many more, these are projects for all the family to have fun with. And what’s more, the end results are so cute and desirable that they look great around the home, or make wonderfully unique and personal gifts. With a funky, modern design and vibrant full colour photography throughout, this is a must-have addition to every young family’s bookshelf.

An Introduction to Critical Discourse Analysis in Education Rebecca Rogers 2011-04-06 Accessible yet theoretically rich, this landmark text introduces key concepts and issues in critical discourse analysis and situates these within the field of educational research. The book invites readers to consider the theories and methods of three major traditions in critical discourse studies – discourse analysis, critical discourse analysis, and multimodal discourse analysis – through the empirical work of leading scholars in the field. Beyond providing a useful overview, it contextualizes CDA in a wide range of learning environments and identifies how CDA can shed new insights on learning and social change. Detailed analytic procedures are included - to demystify the process of conducting CDA, to invite conversations about issues of trustworthiness of interpretations and their value to educational contexts, and to encourage researchers to build on the scholarship in critical discourse studies. This edition features a new structure; a touchstone chapter in each section by a recognized expert (Gee, Fairclough, Kress); and a stronger international focus on both theories and methods. NEW! Companion Website with Chapter Extensions; Interviews; Bibliographies; and Resources for Teaching Critical Discourse Analysis.

More Weekend Sewing Annie's 2020-06 More Weekend Sewing will ensure that you never run out of quick-to-make designs. Each pattern can be made in a weekend, with some only taking an afternoon to make. The patterns are perfect for last-minute gifts.

Radio Frequency and Microwave Electronics Illustrated Matthew M. Radmanesh 2001 Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port networks at RF and microwaves using S-parameters Use of the Smith Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanesh has drawn upon his many years of practical experience in the microwave industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

Origami Boxes Tomoko Fuse 2002 Origami Boxes is a Japan Publications publication.

Theoretical and Practical Advances in Computer-based Educational Measurement Bernard P. Veldkamp 2019-07-05 This open access book presents a large number of innovations in the world of operational testing. It brings together different but related areas and provides insight in their possibilities, their advantages and drawbacks. The book not only addresses improvements in the quality of educational measurement, innovations in (inter)national large scale assessments, but also several advances in psychometrics and improvements in computerized adaptive testing, and it also offers examples on the impact of new technology in assessment. Due to its nature, the book will appeal to a broad audience within the educational measurement community. It contributes to

both theoretical knowledge and also pays attention to practical implementation of innovations in testing technology.

The New Hexagon Katja Marek 2014-10-07 Unlock the possibilities within hexagons and make your own unique blocks. Learn the glue-basting method of English paper piecing and use it to create exciting designs. You'll enjoy relaxing handwork as you incorporate hexagons into decorative projects. Select from 52 patterns for 6” blocks Divide the shapes within the hexagon outline and discover new shapes Stitch projects ranging from a mug rug and candle mat to a bed-sized quilt

LEGO Gadgets Klutz 2018-03 Build 11 machines, includes all the LEGO bricks you need. From the 'practical' (a mechanical hand to pick things up for you) to the intriguing (a machine that makes crinkled paper) to the flat-out ridiculous (astronaut training for your mini-figures!), these projects encourage kids to explore the possibilities hidden in their LEGO collection. Inspires open-ended creativity to not just build the models in this book, but also to experiment with their own modifications to be faster, more accurate, or more complex.

The Strange Case of Origami Yoda (Origami Yoda #1) Tom Angleberger 2012-08-07 In this funny, uncannily wise portrait of the dynamics of a sixth-grade class and of the greatness that sometimes comes in unlikely packages, Dwight, a loser, talks to his classmates via an origami finger puppet of Yoda. If that weren't strange enough, the puppet is uncannily wise and prescient. Origami Yoda predicts the date of a pop quiz, guesses who stole the classroom Shakespeare bust, and saves a classmate from popularity-crushing embarrassment with some well-timed advice. Dwight's classmate Tommy wonders how Yoda can be so smart when Dwight himself is so clueless. With contributions from his puzzled classmates, Tommy assembles this first case file in the blockbuster bestselling Origami Yoda series, written by Tom Angleberger, author of Star Wars: Return of the Jedi: Beware the Power of the Dark Side, and hailed by School Library Journal as “honest, funny, and immensely entertaining.” F&P Level: T F&P Genre: RF

Lost Ocean: 36 Postcards to Color and Send Johanna Basford 2016-05-31 From Johanna Basford, 36 postcards for coloring and sending to friends (or keeping for yourself!) These clever postcards feature beautiful drawings from Lost Ocean, illustrator and ink evangelist Johanna Basford's magical journey beneath the waves. Color in the cards to bring to life shoals of exotic fish, curious octopi, and delicately penned seahorses, and then share the magic with your friends - that is, if you can bear to part with them! Each postcard is an invitation to an inky new world hidden in the depths of the sea. For pirates, mermaids, and undersea explorers of all ages.

Paper Ninja Papermade 2015-05-26 Paper Ninja is the third in a series of books is a title that will surprise at every turn. Each of the 14 unique ninja designs are pre-cut, scored and perforated so anyone can simply punch them out and fold them up with easy to follow instructions. These quiet killers blend perfectly into the background, waiting to strike. And this book comes with an added bonus - pages that fold up to become a perfect ninja dojo.

Paper Cats Papermade 2016-03-15 Punch out, fold up and...voila! Instant Cuddly Kitty. Paper Cats-- the 5th in a series that's taking the world by storm. Behold 12 unique cat designs that are pre-cut, scored and perforated so they're simple to punch out, fold up and enjoy--instantly becoming adorable 3D objects to play with and love! Paper Cats also comes with 8 special pages that transform into the quintessential cat habitat--a carpeted cat condo! Paper Cats deftly combines paper craft with advanced paper engineering so no glue, tape or tools are ever needed! Paper Cats make great companions for anyone age 7 to 101. Best of all, they don't need litter boxes, food or kick up any dander--some people may love them more than real cats. Paper Cats includes: One oversized scratching post / carpeted cat condo Piano Cat - the YouTube piano-playing feline Mac -- the orange tabby from Bryant Park Surprise kitty -- another YouTube cat star Cranky Cat -- never content, even for a cat that sleeps all day Spooky -- redefining the term "scary black cat" Series Overview: PaperMade(TM) Books are easy to understand and assemble--no glue, tape or tools are EVER needed. They're a safe, simple and nostalgic alternative to digital games that are fun for the whole family. PaperMade(TM) -- Paper craft for the masses.

Your Name is a Song Jamilah Thompkins-Bigelow 2021 Frustrated by a day full of teachers and classmates mispronouncing her beautiful name, a little girl tells her mother she never wants to come back to school. In response, the girl's mother teaches her about the musicality of African, Asian, Black-American, Latinx, and Middle Eastern names on their lyrical walk home through the city. Empowered by this newfound understanding, the young girl is ready to return the next day to share her knowledge with her class. Your Name is a Song is a celebration to remind all of us about the beauty, history, and magic behind names.

Ogre Miniatures Steve Jackson 1992-10-01

Minecraft Gus Crafts 2015-10-23 The Ultimate Minecraft Survival Handbook (With Pictures) Are you ready to become a Minecraft survival master? This book contains tips and strategies on how to survive on Minecraft. This book has easy to follow tips and tricks that will make you unbeatable. This is the only survival handbook you will ever need! Here Is A Preview Of What You'll Learn... Survival Biomes and Villages Gathering Food Cooking Food Making Weapons and Armor Encountering Monsters Raising Animals and Livestock Much, much more!

Spirit Riding Free: Pru's Diary Stacia Deutsch 2018-07-03 Explore the world of DreamWorks Animation's Spirit Riding Free with this new series, written in diary format, featuring the innermost thoughts of Pru Granger as she adventures with her best friends, Lucky and Abigail! Dear Diary, Can you believe Lucky, Abigail and I are traveling to a circus exhibition with El Circo dos Grillos? It's supposed to be the most spectacular event, with tons of circuses performing their best acts and sharing in amazing traditions. I'll even get to do my clown act...but I'm feeling a bit nervous about it. I wish Dad and Mom were here to help me out. Especially now, since this girl Catalina keeps acting like her clown performance is going to be better than mine. I know it's not a competition, but it's sure starting to feel that way. It'll just have to be my best performance EVER! Here goes nothing!Pru DreamWorks Spirit Riding Free ©2018 DreamWorks Animation LLC. All Rights Reserved.

Large Origami Paper Dover Staff 1992-10-01 Twenty-four sheets of authentic origami paper (two each of 12 different colors: red, yellow, royal blue, azure, orange, lime green, kelly green, sky blue, pink, peach, tan, gray) for creating fascinating figures, shapes, and objects. Easier-to-fold, large-size white-backed sheets help origamists free a multitude of configurations from flat piece of paper.

Paper Monsters Daniel Stark 2015-09-23 The fourth in a series of books is a title that everyone will love. Each of the 20 unique monster designs are pre-cut, scored and perforated so anyone can simply punch them out and fold them up with easy-to-follow instructions. Whether you're a fan of things that go bump in the night or not, you'll find these scary creatures too cute to scream at. They instantly become awesome 3D objects to play with and display. Paper Monsters deftly combines paper craft with advanced paper engineering so no nightmares with glue, tape or tools ever happen!

Kawaii Origami Chrissy Pushkin 2019-04-02 Kawaii Origami book and paper pack has everything you need to make your very own Kawaii origami creations—from an origami ice cream cone to an origami cactus! Jump right in and start folding your way to cute with 50 sheets of adorable origami paper and 25 Kawaii-style origami projects with step-by-step instructions from the creator of the popular website Paper Kawaii, Chrissy Pushkin. After a tutorial on basic folds, use the included origami paper to create these adorable, easy-to-follow projects: Masu Box, Lucky Stars, Kawaii Envelopes, Water Balloon, Tea Bag, Tea Bag Envelopes, Love Knots, Dustpan & Scoop, Rectangular Masu Box, Cute Purse, Woven Bracelet, Woven Bookmark, Cat & Dog Hearts, Cactus, Round Pot, Bento Box, Mini Trash Bin, Mini Drawer, Stationery Boxes, Ice Cream, Sushi Roll Boxes, Nigiri Sushi Boxes, Flower Bowl, Star Bowl, and Twinkle Star. With this instructional book and included papers, you will be creating stunning and unique origami pieces like a pro in no time!

A Perfect Father's Day Eve Bunting 1993-03 Susie takes her Dad to a restaurant and then they enjoy a series of special activities for Father's Day before returning home to a surprise that Mom has prepared.

Seven Days of Us Francesca Hornak 2018-10-16 A family can't escape their secrets when they're forced to spend a week in quarantine in this "sharply funny" (People) novel--an Indie Next and #1 Library Reads Pick! It's Christmas, and for the first time in years the entire Birch family will be under one roof. Even Emma and Andrew's elder daughter--who is usually off saving the world--will be joining them at Weyfield Hall. But Olivia, a doctor, is only coming home because she has to. She's just returned from treating an epidemic abroad and has been told she must stay in quarantine for a week...and so too should her family. For the next seven days, the Birches are locked down, cut off from the rest of humanity, and forced into each other's orbits. Younger, unabashedly frivolous daughter Phoebe is fixated on her upcoming wedding, while Olivia deals with the culture shock of first-world problems. As Andrew sequesters himself in his study writing scathing restaurant reviews and remembering his glory days as a war correspondent, Emma hides a secret that will turn the whole family upside down. In close proximity, not much can stay hidden for long, and as revelations and long-held tensions come to light, nothing is more shocking than the unexpected guest who's about to arrive...

The Arduino Inventor's Guide Brian Huang 2017-05-15 With Arduino, you can build any hardware project you can imagine. This open-source platform is designed to help total beginners explore electronics, and with its easy-to-learn programming language, you can collect data about the world around you to make something truly interactive. The Arduino Inventor's Guide opens with an electronics primer filled with essential background knowledge for your DIY journey. From there, you'll learn your way around the Arduino through a classic hardware entry point—blinking LEDs. Over the course of the book, 11 hands-on projects will teach you how to: -Build a stop light with LEDs -Display the volume in a room on a warming dial -Design and build a desktop fan -Create a robot that draws with a motor and pens -Create a servo-controlled balance beam -Build your own playable mini piano -Make a drag race timer to race toy cars against your friends Each project focuses on a new set of skills, including breadboarding circuits; reading digital and analog inputs; reading magnetic, temperature, and other sensors; controlling servos and motors; and talking to your computer and the Web with an Arduino. At the end of every project, you'll also find tips on how to use it and how to mod it with additional hardware or code. What are you waiting for? Start making, and learn the skills you need to own your technology! Uses the Arduino Uno board or SparkFun RedBoard

Minecraft: Epic Bases Mojang Ab 2020-10-06 Discover new and exciting Minecraft base builds, with construction tips, blueprint spreads, and fun locations—written in official partnership with the experts at game-creator Mojang. Are you an expert builder? Looking for inspiration for your next epic build? Then the search is over! Visit the legendary bases of The Twelve, a guild of expert builders, who are ready to showcase their most stunning creations, including flying airships and underwater lairs. Learn their top tips and tricks for making incredible bases in a variety of themes, and follow their expert advice to create challenging structures and complex redstone mechanisms. Full of thematic builds and unique features, this book of exceptional bases will spark the imagination of Minecrafters young and old.

5 Steps to Drawing Farm Animals Pamela Hall 2018-08 After explaining interesting facts about farm animals in an introduction, this book shows readers how to draw cows, chickens, ducks, and more. The text also discusses drawing tips and the different ways to color finished pieces. Additional features to aid comprehension include fact-filled callouts, detailed original illustrations, a table of contents, a phonetic glossary, sources for further research, additional drawing activities, and an introduction to the author and illustrator.

Real-Time Rendering Tomas Akenine-Möller 2019-01-18 Thoroughly revised, this third edition focuses on modern techniques used to generate synthetic three-dimensional images in a fraction of a second. With the advent of programmable shaders, a wide variety of new algorithms have arisen and evolved over the past few years. This edition discusses current, practical rendering methods used in games and other applications. It also presents a solid theoretical framework and relevant mathematics for the field of interactive computer graphics, all in an approachable style. The authors have made the figures used in the book available for download for fair use..Download Figures. Reviews Rendering has been a required reference for professional graphics practitioners for nearly a decade. This latest edition is as relevant as ever, covering topics from essential mathematical foundations to advanced techniques used by today's cutting edge games. -- Gabe Newell, President, Valve, May 2008 Rendering ... has been completely revised and revamped for its updated third edition, which focuses on modern techniques used to generate three-dimensional images in a fraction of the time old processes took. From practical rendering for games to math and details for better interactive applications, it's not to be missed. -- The Bookwatch, November 2008 You'll get brilliantly lucid explanations of concepts like vertex morphing and variance shadow mapping—as well as a new respect for the incredible craftsmanship that goes into today's PC games. -- Logan Decker, PC Gamer Magazine , February 2009

Origami Stationery Michael G. Lafosse 2014-11-25 Make beautiful, hand-made origami envelopes, note cards and other stationary with this great origami ebook! One of the casualties of the digital age is the elegance of a handwritten note. World renowned origami artist Michael LaFosse introduces Origami Stationery which allows origami paper craft folders to create more than just a note, but a work of art that will accent your personal messages. These folded pieces of easy origami art make an ideal accompaniment to a gift, or to commemorate a holiday or birthday, or just for sending a heartfelt message to a friend or loved one and are a great way to learn origami techniques. This do-it-yourself ebook includes: A full-colored 64-page booklet clear step-by-step instructions and easy-to-follow diagrams 15 fun origami projects In this origami ebook you will find both traditional and modern examples of the art of the folded note. The scope is from simple origami to intricate origami art; abstract to representational; somber to whimsical: a wide range of paper folding possibilities! Custom printed papers are included to make your notes well dressed for any occasion. Once you learn how to fold any of these origami designs you can explore many kinds of fine papers for your notes. All of the projects use square shaped paper, which doesn't necessarily need to be origami paper. You will soon have your favorites committed to memory. Then it will be easy to whip up a quick origami note for a "Thank you!," "Sorry I missed you," or "Congratulations!" Even the humblest papers are elevated to elegance by paper folding. Origami projects include: Flapping Bird Envelope Pillow Note Twist Note Hashi Wrapper Note And many more... Sending cards and personal notes has never been so much more fun with Origami Stationery!