## **Low Poly Papercraft&sortw**

**Shawn Thorsson** 

All Things Paper Ann Martin,2013-05-21 Make decorative, simple do-it-yourself projects with this friendly guide to paper crafting. You and your family will love to spend hours making beautiful paper art, jewelry, and decorations with All Things Paper. This easy paper crafts book comes with simple-to-follow instructions and detailed photos that show you how to create colorful and impressive art objects to display at home—many of which have practical uses. It is a great book for experienced paper craft hobbyists looking for new ideas or for new folders who want to learn paper crafts from experts. Projects in this papercrafting book include: Candle Luminaries Citrus Slice Coasters Mysterious Stationery Box Everyday Tote Bag Silver Orb Pendant Fine Paper Yarn Necklace Wedding Cake Card Perfect Journey Journal And many more... All the projects in this book are designed by noted paper crafters like Benjamin John Coleman, Patricia Zapata, and Richela Fabian Morgan. They have all been creating amazing objects with paper for many years. Whether you're a beginner or have been paper crafting for many years, you're bound to find something you'll love in All Things Paper. Soon you will be on your way to creating your own designs and paper art.

**Scandinavian Stitches** Kajsa Wikman,2011-01-01 Celebrate the seasons with these 21 whimsical projects including quilts, ornaments, softies and more—all with a modern take on Scandinavian folk art. Textile artist Kajsa Wikman finds endless inspiration in the constantly changing natural environment. The first flowers of spring, the smell of the sea, the warm colors of the maple leaves—all of these find their way into Kajsa's creations. Now she shares 21 craft projects that celebrate the changes of season in her native Finland. Scandinavian Stitches, features cozy winter blankets, springtime Easter ornaments, charming summer pillows, and autumnal wallhangings, as well as gorgeous quilts for every season. Kajsa also includes a chapter of special

Yuletide projects, including ornaments and Fairy Angel Dolls.

**3D Origami** Maria Angela Carlessi,2016-03 3D origami is a new and original technique that doesn't require any special skills. Maria Angela Carlessi shows you how to use individual triangular folds to construct impressive modular designs. There are 15 colourful creatures to make including rabbits, owls, squirrels, dogs, cats and even a tortoise. Each project comes with detailed instructions, making them easy and fun for papercrafters of all skill levels.

Beginning Blender Lance Flavell,2011-08-27 A new world of creative possibilities is opened by Blender, the most popular and powerful open source 3D and animation tool. Blender is not just free software; it is also an important professional tool used in animated shorts, television commercials, and shows, as well as in production for films like Spiderman 2. Lance Flavell's Beginning Blender will give you the skills to start shaping new worlds and virtual characters, and perhaps lead you down a new professional path. Beginning Blender covers the Blender 2.5 release in-depth. The book starts with the creation of simple figures using basic modeling and sculpting. It then teaches you how to bridge from modeling to animation, and from scene setup to texture creation and rendering, lighting, rigging, and ultimately, full animation. You will create and mix your own movie scenes, and you will even learn the basics of games logic and how to deal with games physics. Whether you are new to modeling, animation, and game design, or whether you are simply new to Blender, this book will show you everything you need to know to get your 3D projects underway.

**My First Origami Kit** Joel Stern,2013-07-09 \*\*Winner of Creative Child Magazine 2015 Preferred Choice Award\*\* Children and beginners can make fun and simple origami projects with this great origami kit. My First Origami Kit is the perfect, affordable introductory kit for kids and parents to learn and master the joys of origami together. If you've never done origami before, My

First Origami Kit is a great origami kit for beginners. It is filled with origami of all kinds—birds, beasts, vehicles, even a teddy bear that talks when you open and close its arms. The folding fun begins with the specially designed origami papers. Both sides are decorated based on the subject—feathers for the duck, metal plates for the airplane, scales for the cobra, and other surprises. You'll end up with a great looking paper model no matter which side you start with. You can add fun stickers to your finished models—to make eyes, ears, paws, and other features. This easy origami kit contains: Full-colored instructional booklet Easy-to-follow instructions 22 origami-for-kids projects 150 detailed stickers 60 two-sided folding sheets Origami paper is pre-colored This kit is sure to keep kids engaged and happy for hours. They'll be so proud of their very first origami—and you'll be happy to display them! Origami projects include: Penny Penguin Sea Surfer Caramel Bear Magic Box Hugo Pig And many more...

**Count on Me** Miguel Tanco, 2019-06-11 A young girl sees the world differently in this beautiful picture book celebration of math. Everyone has a passion. For some, it's music. For others, it's art. For our heroine, it's math. When she looks around the world, she sees math in all the beautiful things: the concentric circles a stone makes in a lake, the curve of a slide, the geometric shapes in the playground. Others don't understand her passion, but she doesn't mind. There are infinite ways to see the world. And through math is one of them. This book is a gorgeous ode to something vital but rarely celebrated. In the eyes of this little girl, math takes its place alongside painting, drawing and song as a way to ponder the beauty of the world.

**Tobakkonacht -- The Antismoking Endgame** Michael J. McFadden,2013-10-01 TobakkoNacht -- The Antismoking Endgame, is a frontal attack on the misuse of science and language to promote unjustified levels of smoking bans and taxes. The author, trained in statistics

and propaganda analysis at Pennsylvania's Wharton School, dissects the scary antismoking studies that have made headlines over the past ten years. He shows clearly in each case how the data and language have been juggled to reach and promote the conclusions of those handing out the grant money and backs up his arguments with solid science clearly explained at a level that will satisfy both laymen and professionals. The book isn't all business though. It opens with a dystopian future tale of an Endgame in which the antismoking movement has gained full power and smokers are generally treated as near-criminals. The author explores the roots that could bring such a fiction into being and looks at the world that could be created... a very sad world indeed. The pseudo science used to push goals like outdoor smoking bans is also attacked with satire and with short essays taking the form of Letters To The Editor focusing on all the microarguments used by antismoking crusaders playing with their scientifical instruments and by fanatic who'd happily apply the same methodology to reducing automobile and alcohol use. A few more formal communications showing how to approach local and national governmental bodies are also offered, again with the benefit of exposing false arguments while showing how to effectively attack the authoritative sources that seek to silence the opposition with their prestige while pushing for ever wider bans and ever higher taxes. The book concludes with a strong section painting a path toward a winning endgame for those in the Free Choice movement, pointing to the weaknesses of the current crop of smoking prohibitionists and suggesting how they can best be countered. TobakkoNacht can best be summed up like this: It shows how the denormalization of smokers has warped science and ripped holes in our social fabric while transforming a worthy public health effort into a destructive social force assaulting our lives, our families, and our communities -- and it shows how to fight back!

Meaningful Making 2 Paulo Blikstein, Sylvia Libow Martinez, Heather Allen Pang, 2019-03-08

Meaningful Making 2 is a second volume of projects and strategies from the Columbia University FabLearn Fellows. This diverse group of leading K-12 educators teach in Fab Labs, makerspaces, classrooms, libraries, community centers, and museums--all with the goal of making learning more meaningful for every child. A learning revolution is in the making around the world. Enthusiastic educators are using the new tools and technology of the maker movement to give children authentic learning experiences beyond textbooks and tests. The FabLearn Fellows work at the forefront of this movement in all corners of the globe. In this book, the FabLearn Fellows share all new inspirational lesson ideas, strategies, and recommended projects across a broad range of age levels. Illustrated with color photos of real student work, the Fellows take you on a tour of the future of learning, where children make sense of the world by making things that matter to them and their communities. To read this book is to rediscover learning as it could be and should be--a joyous, mindful exploration of the world, where the ultimate discovery is the potential of every child.

Blender Master Class Ben Simonds,2013-02-15 Blender is a powerful and free 3D graphics tool used by artists and designers worldwide. But even experienced designers can find it challenging to turn an idea into a polished piece. For those who have struggled to create professional-quality projects in Blender, author Ben Simonds offers this peek inside his studio. You'll learn how to create 3D models as you explore the creative process that he uses to model three example projects: a muscular bat creature, a futuristic robotic spider, and ancient temple ruins. Along the way, you'll master the Blender interface and learn how to create and refine your own models. You'll also learn how to: -Work with reference and concept art in Blender and GIMP to make starting projects easier -Block in models with simple geometry and build up more complex forms -Use Blender's powerful sculpting brushes to create detailed organic models -Paint textures with Blender and GIMP and map

them onto your 3D artwork -Light, render, and composite your models to create striking images Each chapter walks you through a piece of the modeling process and offers detailed explanations of the tools and concepts used. Filled with full-color artwork and real-world tips, Blender Master Class gives you the foundation you need to create your own stunning masterpieces. Covers Blender 2.6x

## Game of Thrones Mask: House Stark Direwolf (3D Mask & Wall Mount)

Wintercroft,2017-10-10 The North remembers, thanks to these unique Game of Thrones gifts. Inspired by the sigil from the award-winning television series Game of Thrones, this official book contains a full-sized 3D House Stark Direwolf mask and wall mount. Assemble it yourself from the beautifully illustrated push-out pieces, then wear it, mount it on the wall, or simply admire it. But be quick, because winter is coming. . . .

Advanced Dungeons & Dragons, Players Handbook Gary Gygax,1978 Presents an introduction to Dungeons and Dragons with information on the rules, characters, weapons and gear, and game etiquette.

Camper Van Conversion Colin Grace, 2011-04-01 Have you ever wanted to own a camper van? In this practical new book, office worker turned camper van converter, Colin Grace shows you, step by step how to convert a van into a bespoke camper van. Learn how to do it, how long it will take and how much it will cost. Over 13 chapters the book details all the conversion jobs, skills, tools, resources and equipment needed to convert any van or minibus into a family camper van. Based on Colin's personal experience of converting, it is packed with practical dvice, delivered in a down to earth style and illustrated with over 340 high resolution photographs and graphics, including a full leisure electrics system diagram. If you are considering a camper van conversion, this guide is a great source of information and a good investment before you start your conversion.

www.campervanlife.com

Make: Props and Costume Armor Shawn Thorsson, 2016-09-21 Have you been trying to think of a way to conguer your local comic convention through cosplay? Do you gaze with envious eyes upon the fan-made suits of armored awesomeness strolling around every year on Halloween? Do you have a spot on your wall, bookshelf, or desk that desperately needs to be filled with a screenaccurate replica of your favorite science-fiction or fantasy weapon? If so, look no further. We've got just the book for you! In this book, master prop maker Shawn Thorsson uses his unique blend of humor and insight to turn years of painful experience into detailed explanations. He'll show you many of the tools, methods, and processes that you can use to create professional-looking science fiction and fantasy props and armor. The ultimate collision of creative imagination and practical maker skills, making props and costume armor involves sculpting, molding, casting, 3D printing, CNC fabrication, painting, and countless other techniques and technologies. In this book, you'll learn: Basic fabrication methods using inexpensive, commonly-available tools and materials Simple, low-cost methods to make foam armor out of easy-to-find foam mats How to use the popular Pepakura software to build 3D models with paper Multiple molding and casting techniques How to build a vacuforming machine to make armor from plastic sheet stock Painting and weathering techniques that will bring your props to life Just enough safety advice to keep you from losing body parts along the way Whether you're just a beginner or a seasoned builder with countless projects behind you, this book is sure to be an invaluable addition to your workshop library.

<u>Dissecting Antismokers' Brains</u> Michael J. McFadden,2004-05 The true horror of 1984 is not what was done to Winston Smith. The true horror was that the vast majority of the populace was happy, content, and believed that what their government was doing was right. That quote introduces

what Britain's Numberwatch has called, the most astonishing political saga since the rise of Adolph Hitler. Dissecting Antismokers' Brains examines the psychology and motivations that drive antismoking advocates while also analyzing their general abuse of language and science. The combination offers readers a solid foundation for understanding modern efforts to ban, tax, and harass smokers into nonexistence. Published in 2004, Brains remains ahead of its time with a startling freshness in its ideas and theories. The propaganda methods exposed here in their early development have grown and are being used even more intensively in the ads, press releases, and guidebooks of antismoking advocacy groups today. The modern stonewalling techniques examined in the author's follow-up volume, TobakkoNacht - The Antismoking Endgame are shown in their birthing forms in his early communications with advocates and the callous abuse of our love for children continues to be exploited as ads show evil wisps of smoke seeking out open windows to attack babies in their nurseries. McFadden's warnings of future campaigns to deny jobs and medical care to smokers, to extend smoking bans to apartments and outdoor spaces, and to apply similar conditioning/nudging techniques to the control of alcohol and fast foods have proven far too true. For those seeking an in-depth but comfortably readable examination of the foundations of the antismoking movement, this book is essential. Its focus on the combination of psychology, propaganda analysis, and the misuse of science makes it a solid volume for college courses in the areas of social change, scientific ethics, political manipulation, and the use and limits of governmental control over citizen behavior. At the same time, its meticulous deconstruction of the basic scientific and statistical arguments fueling government-imposed smoking bans makes it accessible to anyone who's ever wondered how smoking has moved to being regularly presented as both an antisocial and even immoral character trait. Dissecting Antismokers' Brains remains an

indispensable volume for anyone disturbed by, wishing to understand, or wanting to fight the growth of governmental control over personal life choices and behaviors.

The Nature of Code Daniel Shiffman, 2024-09-03 All aboard The Coding Train! This beginnerfriendly creative coding tutorial is designed to grow your skills in a fun, hands-on way as you build simulations of real-world phenomena with "The Coding Train" YouTube star Daniel Shiffman. How can we use code to capture the unpredictable properties of nature? How can understanding the mathematical principles behind our physical world help us create interesting digital environments? Written by "The Coding Train" YouTube star Daniel Shiffman, The Nature of Code is a beginnerfriendly creative coding tutorial that explores a range of programming strategies for developing computer simulations of natural systems—from elementary concepts in math and physics to sophisticated machine-learning algorithms. Using the same enthusiastic style on display in Shiffman's popular YT channel, this book makes learning to program fun, empowering you to generate fascinating graphical output while refining your problem-solving and algorithmic-thinking skills. You'll progress from building a basic physics engine that simulates the effects of forces like gravity and wind resistance, to creating evolving systems of intelligent autonomous agents that can learn from their mistakes and adapt to their environment. The Nature of Code introduces important topics such as: Randomness Forces and vectors Trigonometry Cellular automata and fractals Genetic algorithms Neural networks Learn from an expert how to transform your beginner-level skills into writing well-organized, thoughtful programs that set the stage for further experiments in generative design. NOTE: All examples are written with p5.js, a JavaScript library for creative coding, and are available on the book's website.

Origamido Michael G. LaFosse, 2000 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.

Real-Time Rendering Tomas Akenine-Möller, Eric Haines, Naty Hoffman, 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

<u>CryptoSchool</u> Joachim von zur Gathen,2015-11-20 This book offers an introduction to cryptology, the science that makes secure communications possible, and addresses its two complementary

aspects: cryptography—--the art of making secure building blocks—--and cryptanalysis—--the art of breaking them. The text describes some of the most important systems in detail, including AES, RSA, group-based and lattice-based cryptography, signatures, hash functions, random generation, and more, providing detailed underpinnings for most of them. With regard to cryptanalysis, it presents a number of basic tools such as the differential and linear methods and lattice attacks. This text, based on lecture notes from the author's many courses on the art of cryptography, consists of two interlinked parts. The first, modern part explains some of the basic systems used today and some attacks on them. However, a text on cryptology would not be complete without describing its rich and fascinating history. As such, the colorfully illustrated historical part interspersed throughout the text highlights selected inventions and episodes, providing a glimpse into the past of cryptology. The first sections of this book can be used as a textbook for an introductory course to computer science or mathematics students. Other sections are suitable for advanced undergraduate or graduate courses. Many exercises are included. The emphasis is on providing reasonably complete explanation of the background for some selected systems.

**Birds from Bricks** Thomas Poulsom, 2016-04-01 Let your creativity soar with 15 projects using interlocking bricks to make birds from around the world. Interlocking bricks, such as LEGO(R), have fueled the imaginations of aspiring designers and builders for generations. In Birds from Bricks, horticulturist and LEGO enthusiast Thomas Poulsom guides you through re-creating nature's feathered-friends in stunning detail. Assemble your very own cardinal, macaw, penguin, and more! With detailed step-by-step instructions and full color photos of completed models, Birds from Bricks will let your creativity soar. Learn how to build 15 projects, featuring birds from around the world: North and South America, the Mid-Atlantic, Eurasia, Africa, the North Pacific, and Australia/New

Zealand. Each set of instructions includes entertaining and educational information about the bird's characteristics and habitat. Poulsom's creative and charming designs surprise and delight lovers of birds, nature, and—of course—LEGO.

The Prop Builder's Molding & Casting Handbook Thurston James, 1989-11-15 The Prop Builder's Molding & Casting Handbook &break; &break; This is the first book to contain, in one comprehensive volume, every molding and casting procedure of use to the theater props builder (no matter what his or her level or proficiency). The author demonstrates the techniques involved in using more than thirty different materials ranging from papier-mache to breakaway glass. &break; &break; While the use of some materials-plaster and polyester resins, for example-is covered to some extent in other publications, information on the selection and use of rubber materials (latex, neoprene, silicone, and the urethanes) and the procedure for making breakaway windows and bottles is available only in The Prop Builder's Molding & Casting Handbook. &break; &break; Written in an easy, conversational style, the book will be useful to anyone involved with theater properties, puppetry, and costuming (as professionals or amateurs). It will also serve admirably the needs of students taking classes in those subjects. &break; &break; Completing the book is a special section on designing and building a vacuum forming machine suitable for use in constructing theater props. More than 450 photographs illustrate the step-by-step procedures explained throughout the entire text.

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