

Papercraft Bugatti Veyron

The Mad Art of Caricature!Brescia BugattiMagic ChristmasThe Majestic HorseThe Big Book of Random FactsArduino Music and Audio ProjectsThe Seven Sisters of the PleiadesThe Spectral WoundDrawing Cutting Edge AnatomyR/C Airplane Building TechniquesThe WolseleyBuild Your Own Sports CarThe Great American Jet PackKusudama OrigamiFrom Conception to BirthInvasion of the OverworldPlant Nutrition and Soil Fertility ManualEuropean Landscape ArchitectureArt of Destiny 2Therapeutic Recreation Leadership and ProgrammingYellow Owl's Little PrintsMake Your Own T-RexOndori Pop-up Geometric OrigamiCinderella (Limited Edition)Mystery on Museum MileThe Bloomsbury Companion to SocratesWinningPhotoshop 3D for AnimatorsMercedes Benz Type G4 (W31)Sucker PunchTurbo Fires Up!Fast Car PhysicsAmerican PrinceMake: 3D PrintingUltimate Spider-Man Vol. 19Peter PanThe Timeless RacerHappy Hatchday (Dinosaur Juniors, Book 1)Parallel RobotsStart Your Engines

The Mad Art of Caricature!

Turbo is a Crested Gecko from the Islands of New Caledonia. He feels like he is empty on the inside. He searches high and low for something to fill his empty hole. Along the way he makes some friends and discovers that he had it in him all along. So take a journey with Turbo and along the way you will fall in love and discover some exciting facts about crested

geckos.

Brescia Bugatti

Provides an in-depth account of the origins, evolution and success of what is arguably the most revered car in early motor racing history.

Magic Christmas

Whether you're a trivia newbie, a seasoned veteran of trivia quizzes, or just someone who enjoys learning something new every day, The Big Book of Random Facts is the perfect book for you! We've brought together a collection of amazing facts, funny facts, random facts, and just all around fun facts. Everything here has been carefully researched and each page is bursting with new and interesting trivia just for you! You'll find 1000 exciting bits of trivia in The Big Book of Random Facts ranging from history to sports to geology to movies and dozens of other exciting categories. Ever wonder what actor had the most Oscar nominations without a win? Or what country has the longest work week? Or who won Olympic gymnastics gold with a wooden leg? You'll find answers to all of these and hundreds of other interesting facts in this exciting a fun-filled volume of The Big Book of Random Facts. If you want to become the master of your local pub quiz or maybe get better at those online trivia games, then this book is perfect for you. The fun facts you'll find in The Big Book of Random Facts will improve your trivia mastery like never before with a wealth of exciting facts on every

page! Tip: This is just one of those amazing bathroom readers.

The Majestic Horse

“All my life I had one dream and that was to be in the movies.” He was the Golden Boy of the Golden Age. A prince of the silver screen. Dashing and debonair, Tony Curtis arrived on the scene in a blaze of bright lights and celluloid. His good looks, smooth charm, and natural talent earned him fame, women, and adulation—Elvis copied his look and the Beatles put him on their Sgt. Pepper album cover. But the Hollywood life of his dreams brought both invincible highs and debilitating lows. Now, in his captivating, no-holds-barred autobiography, Tony Curtis shares the agony and ecstasy of a private life in the public eye. No simple tell-all, *American Prince* chronicles Hollywood during its heyday. Curtis revisits his immense body of work—including the unforgettable classics *Houdini*, *Spartacus*, and *Some Like It Hot*—and regales readers with stories of his associations with Frank Sinatra, Laurence Olivier, director Billy Wilder, and film industry heavyweight Lew Wasserman, as well as paramours Natalie Wood and Marilyn Monroe, among others. As forthright as he is enthralling, Tony Curtis offers intimate glimpses into his succession of failed marriages (and the one that has endured), his destructive drug addiction, and his passion as a painter. Written with humor and grace, *American Prince* is a testament to the power of living the life of one’s dreams. From the Hardcover edition.

The Big Book of Random Facts

Gilbert Seldes, the author of *The Stammering Century*, writes: This book is not a record of the major events in American history during the nineteenth century. It is concerned with minor movements, with the cults and manias of that period. Its personages are fanatics, and radicals, and mountebanks. Its intention is to connect these secondary movements and figures with the primary forces of the century, and to supply a back-ground in American history for the Prohibitionists and the Pentecostalists; the diet-faddists and the dealers in mail-order Personality; the play censors and the Fundamentalists; the free-lovers and eugenists; the cranks and possibly the saints. Sects, cults, manias, movements, fads, religious excitements, and the relation of each of these to the others and to the orderly progress of America are the subject. The subject is of course as timely at the beginning of the twenty-first century as when the book first appeared in 1928. Seldes's fascinated and often sympathetic accounts of dreamers, rogues, frauds, sectarians, madmen, and geniuses from Jonathan Edwards to the messianic murderer Matthias have established *The Stammering Century* not only as a lasting contribution to American history but as a classic in its own right.

Arduino Music and Audio Projects

The Timeless Racer is a stunning, oversized picture book that introduces us to the highly anticipated new vehicle collection from car designer Daniel Simon.

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This book is a follow-up to his brilliant best-seller *Cosmic Motors*, which led Simon from collaborations with Bugatti, Lotus, and Formula 1 to award-winning work on Hollywood blockbusters including *Tron: Legacy*, *Captain America*, *Prometheus*, and the upcoming *Oblivion*. This book presents, in large-format images, Simon's unique racing machines and tells the story of international playboy and racer Mean 13, who time-travels to the past and the future to compete in a wide variety of motor races.

The Seven Sisters of the Pleiades

The 3D printing revolution is well upon us, with new machines appearing at an amazing rate. With the abundance of information and options out there, how are makers to choose the 3D printer that's right for them? MAKE is here to help, with our Ultimate Guide to 3D Printing. With articles about techniques, freely available CAD packages, and comparisons of printers that are on the market, this book makes it easy to understand this complex and constantly-shifting topic. Based on articles and projects from MAKE's print and online publications, this book arms you with everything you need to know to understand the exciting but sometimes confusing world of 3D Printing.

The Spectral Wound

Revvng engines, smoking tires, and high speeds. Car racing enthusiasts and race drivers alike know the thrill of competition, the push to perform better, and

the agony and dangers of bad decisions. But driving faster and better involves more than just high horsepower and tightly tuned engines. Physicist and amateur racer Chuck Edmondson thoroughly discusses the physics underlying car racing and explains just what's going on during any race, why, and how a driver can improve control and ultimately win. The world of motorsports is rich with excitement and competition and physics. Edmondson applies common mathematical theories to real-world racing situations to reveal the secrets behind successful fast driving. He explains such key concepts as how to tune your car and why it matters, how to calculate 0 to 60 mph times and quarter-mile times and why they are important, and where, when, why, and how to use kinematics in road racing. He wraps it up with insight into the impact and benefit of green technologies in racing. In each case, Edmondson's in-depth explanations and worked equations link the physics principles to qualitative racing advice. From selecting shifting points to load transfer in car control and beyond, *Fast Car Physics* is the ideal source to consult before buckling up and cinching down the belts on your racing harness.

Drawing Cutting Edge Anatomy

The all-color practical *Build Your Own Sports Car* provides all the information needed to build a road-going two-seater, open-top sports car on a budget, using standard tools, basic skills and low-cost materials. The down-to-earth text clearly explains each step along the road to producing a well-

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engineered, high-performance sports car, providing a learning experience in engineering and design - and opening up a whole new world of fun motoring. The Haynes Roadster, which has fully independent rear suspension, has been designed with the aid of CAD software to develop the chassis and suspension, resulting in a car with performance and handling to challenge many established kit cars and mainstream sports cars. The design is intended to make use of components sourced primarily from a Ford Sierra donor, although alternative donors are mentioned.

R/C Airplane Building Techniques

A New York Times Best Seller!The world of Minecraft comes to life in this thrilling adventure for boys and girls! Gameknight999 loved Minecraft, but above all else, he loved to grief—to intentionally ruin the gaming experience for other users. When one of his father’s inventions teleports him into the game, Gameknight is forced to live out a real-life adventure inside a digital world. What will happen if he’s killed? Will he respawn? Die in real life? Stuck in the game, Gameknight discovers Minecraft’s best-kept secret, something not even the game’s programmers realize: the creatures within the game are alive! He will have to stay one step ahead of the sharp claws of zombies and pointed fangs of spiders, but he’ll also have to learn to make friends and work as a team if he has any chance of surviving the Minecraft war his arrival has started. This action-packed tribute to the worldwide computer game phenomenon is a runaway publishing smash and the perfect companion for

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Minecraft fans of all ages.

The Wolseley

In this beautifully illustrated and easy step-by-step directions you will learn how to make these marvelous pop-up geometric origamis.

Build Your Own Sports Car

Collects Ultimate Spider-Man #112-117. Peter and his Aunt May have perhaps the most important conversation of Peter's life. And Spider-Man is on the call when there is a huge explosion in the side of the Triskelion - the side housing superhuman criminals. From the acrid smoke emerges a man seething with vengeance - a man who wants Peter Parker dead the Green Goblin!

The Great American Jet Pack

Featuring chapters by leading international scholars in Ancient Philosophy, this is a comprehensive one volume reference to guide to Socrates' thought.

Kusudama Origami

The Art of Destiny 2, the follow-up to Titan's successful The Art of Destiny, is a celebration of the dynamic art and visual style that fans have come to love about Destiny. The world of Destiny is expansive and vibrant, encompassing planets within our solar system and those far beyond. Praised for its artistic

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style and imaginative worlds that paint a complex future of war, exploration, and hope, Destiny is packed with life and color. Customizable characters make every gaming experience visually unique, with the heroes and villains of Destiny crafted from worlds of science fiction past, yet brimming with their own style. The Art of Destiny 2 features hundreds of pieces of concept art, from early sketches and illustrations of characters to the colorful key art the designers used to help shape the in-game worlds. Each step of the process is meticulously detailed, from building in-game cinematics to crafting the complex universe. This book celebrates the exceptional attention to detail that the developers at Bungie have put into Destiny 2, and continues the high production quality that made The Art of Destiny a best-selling gaming art book. With exclusive, never-before-seen imagery, developer commentary, and more, The Art of Destiny 2 is the perfect gift for fans of The Art of Destiny, and those seeking the companion book to one of the most anticipated game releases of 2017.

From Conception to Birth

The seven sisters of the Pleiades are known throughout the world and appear again and again in stories from many cultures. Beginning with her grandmother's tale, Munya Andrews takes the reader to the stars, around and across the planet through Indigenous North America, Australia, Japan and the Pacific, and back through time to Ancient Egypt, India, Greece and South America. She explores the commonalities of legends to discover our common

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human origins. The Subaru from Japan share much with the young women depicted as birds in the stories from Greece and Indigenous Australia. The Pleiades have been the source of much mythology, wisdom and science over many millennia. The book is also an examination of culture and how culture is expressed through symbols and stories related to stars and other astronomical phenomena. Her work is distinguished from other studies in the field because she brings to it an Indigenous perspective which enriches its interpretative power. No other writer has captured the richness of this mysterious constellation.

Invasion of the Overworld

"A kusudama is a traditional Japanese sphere formed by modular origami construction techniques. This guide presents instructions for more than forty elaborate kusudama that range in shape from stars to flowers to pinwheels. Suitable for intermediate-level and experienced folders of all ages"--

Plant Nutrition and Soil Fertility Manual

Celebrated indie artist Christine Schmidt offers 25 hip, imaginative, and personalizable decorations, toys, puzzles, and keepsakes for children using simple hand-printing techniques. A new take on DIY projects for kids. Personalized, handmade items are a meaningful way to show your love for a baby or child. Christine Schmidt, author of the bestselling Print Workshop and the creative force behind the acclaimed Yellow Owl Workshop line of artisan stationery and home

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accessories, shares her inspired ideas for making easy, yet entirely unique items for children from newborns to school-aged. Using stamps, stenciling, and other hand-printing techniques, design-savvy parents will be able to make quick kid-friendly projects that will be cherished for years to come.

European Landscape Architecture

Features over 100 great how-to building and finishing techniques along with step-by-step photos and illustrations. Includes CG locators, working with balsa, Nyrod installation, construction, tool ideas, and much more.

Art of Destiny 2

DIVIn Winning, authors Matt Stone and Preston Lerner present the incredible racing biography of Paul Newman, whose fame as a Hollywood actor largely overshadowed his amazing passion for motorsport./div

Therapeutic Recreation Leadership and Programming

Like all living things, plants require nutrient elements to grow. The Plant Nutrition Manual describes the principles that determine how plants grow and discusses all the essential elements necessary for successful crop production. The nutritional needs of plants that add color and variety to our visual senses are addressed as well. Altogether, nut

Yellow Owl's Little Prints

Therapeutic Recreation Leadership and Programming will help students learn the essential aspects of professional practice while developing a leadership mind-set. The book focuses on the day-to-day responsibilities of the therapeutic recreation specialist (TRS) while integrating ethical considerations into each aspect of the job. Readers will learn how to perform the daily work of a TRS while maintaining the highest ethical standards of the profession. The book details · the principles, theories, and codes of ethics that will form the foundation of specialists' understanding of the field and set the stage for practice; · the knowledge, skills, and leadership principles that TRSs will need in order to help their clients accomplish therapeutic outcomes; · strategies that will guide TRSs in planning a wide range of programs and services, including information on frequently encountered health problems, major program areas, facilitation strategies, and client and program evaluation; and · methods for program organization and delivery that will prepare specialists to offer a regular schedule of therapeutic recreation programs that meet the needs of all of their clients, whether in group or individual settings. The book will arm students with the information and tools they need in order to succeed as therapeutic recreation specialists. It familiarizes students with their future clients by describing the health concerns most often encountered in therapeutic settings. Case studies for the most common concerns provide students with concrete examples of how programming works in

various clinical settings. The book also provides specific recreation activities from five major program areas, along with information on the effectiveness of the activities, risk management concerns, and implementation strategies. Step-by-step instructions for structuring, planning, and leading both group and one-on-one sessions will prepare students to implement programs in a wide variety of settings. Stories from professionals in the field, examples of real and hypothetical clients, and case studies show students how to use the principles they've learned when leading programs. Learning activities help them to further explore the concepts in each chapter, and highlight boxes emphasize key ideas related to each chapter's content. An instructor guide is available to course adopters at www.HumanKinetics.com/TherapeuticRecreationLeadershipandProgramming.

Make Your Own T-Rex

Parallel structures are more effective than serial ones for industrial automation applications that require high precision and stiffness, or a high load capacity relative to robot weight. Although many industrial applications have adopted parallel structures for their design, few textbooks introduce the analysis of such robots in terms of dynamics and control. Filling this gap, *Parallel Robots: Mechanics and Control* presents a systematic approach to analyze the kinematics, dynamics, and control of parallel robots. It brings together analysis and design tools for engineers and researchers who want to design and implement parallel structures in industry. Covers Kinematics,

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Dynamics, and Control in One Volume The book begins with the representation of motion of robots and the kinematic analysis of parallel manipulators. Moving beyond static positioning, it then examines a systematic approach to performing Jacobian analysis. A special feature of the book is its detailed coverage of the dynamics and control of parallel manipulators. The text examines dynamic analysis using the Newton-Euler method, the principle of virtual work, and the Lagrange formulations. Finally, the book elaborates on the control of parallel robots, considering both motion and force control. It introduces various model-free and model-based controllers and develops robust and adaptive control schemes. It also addresses redundancy resolution schemes in detail. Analysis and Design Tools to Help You Create Parallel Robots In each chapter, the author revisits the same case studies to show how the techniques may be applied. The case studies include a planar cable-driven parallel robot, part of a promising new generation of parallel structures that will allow for larger workspaces. The MATLAB® code used for analysis and simulation is available online. Combining the analysis of kinematics and dynamics with methods of designing controllers, this text offers a holistic introduction for anyone interested in designing and implementing parallel robots.

Ondori Pop-up Geometric Origami

Wolseley was one of Britain's leading car manufacturers in vintage days. Its two early managers, Austin and Siddeley, became famous for

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their own makes of car and Wolseley made a fascinating assortment of products from sledges for Scott of the Antarctic to Count Schilowsky's two-wheel Gyrocar. Austin and Morris fought American firms for its ownership in the 1920s, Morris winning eventually in 1927. The name was used for upmarket versions of first the Morris and then BMC models of the 1950s, when the cars were widely used by the police.

Cinderella (Limited Edition)

Readers will delight in this retelling of the classic story of Neverland, pirates, and flying. Robert Sabuda's elegant text and paper engineering give new life to favorite characters like Tinkerbell, Wendy, Michael, and John, and, of course, Peter Pan. Sabuda's beautiful pop-ups are further complemented by full color illustrations that pull readers even deeper into the magical world that is Neverland.

Mystery on Museum Mile

Create your very own dinosaur It's just what every dinosaur fan wants - your very own T-Rex! With Make Your Own T-Rex you can become an expert paleontologist and build your own dinosaur. No glue and no mess here - 80 sturdy 'bones' slot together to make an amazing T-Rex skeleton that stands at almost 1 metre long. A brilliant dino book jam-packed with facts tells you all about dinosaur behaviour, the world they lived in and clear step-by-step picture instructions of how to build your amazing model. Each section of the book looks at a different part of the

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mighty T-Rex as you piece the skeleton together - his feet and legs, hips, tail, spine, ribs and arms and last but not least, head and ferocious jaws. So put those bones together, watch out for those teeth and head back to the Jurassic period with Make Your Own T-Rex.

The Bloomsbury Companion to Socrates

Sixth-grader Edmund Xavier Lonrot, code name Eddie Red, becomes the NYPD's secret weapon to catch a mastermind art thief on New York City's Museum Mile.

Winning

Drawing together case studies from all over Europe, this text explores the relationship between the overall idea of the landscape architecture for a site and the design of details. Examining concept sketches and design development drawings in relation to the details of the design, the book offers a more profound understanding of decision making through all stages of the design process. The book includes the study of the choice of materials and techniques of construction, and explores the cultural and symbolic significance of such choices, as well as questions of environmental sustainability. With projects analyzed and evaluated here that have won international acclaim, or have been awarded national prizes, European Landscape Architecture is a core book in the study and understanding of the subject.

Photoshop 3D for Animators

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Shares secrets to creating effective caricatures, focusing on what features to emphasize in a face, and includes information on basic theories and professional tips and tricks.

Mercedes Benz Type G4 (W31)

Following the 1971 Bangladesh War, the Bangladesh government publicly designated the thousands of women raped by the Pakistani military and their local collaborators as birangonas, ("brave women"). Nayanika Mookherjee demonstrates that while this celebration of birangonas as heroes keeps them in the public memory, they exist in the public consciousness as what Mookherjee calls a spectral wound. Dominant representations of birangonas as dehumanized victims with disheveled hair, a vacant look, and rejected by their communities create this wound, the effects of which flatten the diversity of their experiences through which birangonas have lived with the violence of wartime rape. In critically examining the pervasiveness of the birangona construction, Mookherjee opens the possibility for a more politico-economic, ethical, and nuanced inquiry into the sexuality of war.

Sucker Punch

Presents a guide to the film about a girl with an boundless dream world, describing the fantasy worlds and the characters.

Turbo Fires Up!

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Color photographs and computer imaging provide a portrait of the growth of a baby from conception to birth, tracing the development of individual body parts and systems and celebrating each milestone along the way.

Fast Car Physics

This is a time of joy, relaxation meditation and blessing. This coloring book s Christmas theme will help you always access to the happy time. We are provides the different design for this Christmas themes. You will find the beautiful ball, bright bell, wonderful present, charming Christmas tree, snow flake and all the whole world of the Christmas time. We wish you happy with this book and love it. Leave your stress life on the table and come with me to find the wonderful moment with coloring book. It's good for relaxation by yourself and perfect for the Christmas gift to the one who loves. Enjoy !! book. Enjoy !!

American Prince

The first series from the bestselling and award-winning picture book genius Rob Biddulph!

Make: 3D Printing

This drawing tutorial from best-selling author Christopher Hart shows artists how to draw exaggerated musculature of super-sized figures in action poses.

Ultimate Spider-Man Vol. 19

This book contains an in-depth study including some 340 photographs most of them published for the first time of the all-road Mercedes Benz G4: the magnificent automobile clearly associated with Adolf Hitler who favored it before and during WWII for traveling and parades. Only three out of a limited series of 57 units have survived till today. But only one of these is in fully original condition: the G4-540 presented by Hitler to General Franco. This car is thoroughly documented here in an outstanding pictorial report."

Peter Pan

A retelling of Cinderella using pop-ups, ribbons, and surprises.

The Timeless Racer

This book is for musical makers and artists who want to gain knowledge and inspiration for your own amazing creations. "Grumpy Mike" Cook, co-author of several books on the Raspberry Pi and frequent answerer of questions of the Arduino forums, brings you a fun and instructive mix and simple and complex projects to help you understand how the Arduino can work with the MIDI system to create musical instruments and manipulate sound. In Part I you'll find a set of projects to show you the possibilities of MIDI plus Arduino, covering both the hardware and software aspects of creating musical instruments. In

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Part II, you learn how to directly synthesize a wave form to create your own sounds with Arduino and concludes with another instrument project: the SpoonDuino. Finally, in Part III, you'll learn about signal processing with the Arduino Uno and the Due — how to create effects like delay, echo, pitch changes, and realtime backwards audio output. /divIf you want to learn more about how to create music, instruments, and sound effects with Arduino, then get on board for Grumpy Mike's grand tour with Arduino Music and Sound Projects.

Happy Hatchday (Dinosaur Juniors, Book 1)

Inventors once promised us we'd all be flying with jet packs now, enabling us to zoom around effortlessly in the sky and getting us to work without traffic jams and trains. What happened to the jet pack? In *The Great American Jet Pack*, Steve Lehto gives us the definitive history of this and related devices, explaining how the technology arose, how it works, and why we don't have them in our garages today. These individual lift devices, as they were blandly labeled by the government men who financed much of their development, answered man's desire to simply step outside and take flight. No r.

Parallel Robots

This photographed book celebrates the beauty, grace and energy of the horse. Captions will delight all who share a love and appreciation of these creatures.

Illustrated throughout with color photographs by Bob Langrish with text by Nicola Jane Swinney.

Start Your Engines

Photoshop is not just for photographers anymore. Photoshop 3D for Animators is one of the only titles available that discusses 3D Photoshop techniques specifically for animators. Now with Adobe CS5, 3D Digital artists can integrate 3D models into Photoshop or create 3D models in Photoshop with the high capability to customize, edit and animate. With Photoshop 3D for Animators, explore the new 3D tools and techniques that will enhance your animation pipeline and workflows with the Adobe Suite softwares, including After Effects and Flash. Explore the ins and outs of Adobe Photoshop and expand your 3D expertise with the comprehensive guide to Adobe 3D toolset for animators. Customize Adobe CS5 tools for your specific, animation workflow and integrate your 3D models with Adobe Flash and the entire Adobe Suite platform with ease. Learn to manipulate 3D images as well as import 3D content from the Adobe creative suite. With in-depth, step-by-step tutorials, explore lighting, digital painting, texturing and rendering for 2D and 3D the power of Adobe Photoshop software. Enhance your digital workflow and expand your expertise with this hands-on guide to Photoshop CS5. Includes a DVD with source files, working samples and models.

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