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Advances in Multimedia Information Processing - PCM 2007

8th Pacific Rim Conference on Multimedia, Hong Kong, China, December 11-14, 2007, Proceedings

[Springer Science & Business Media](#) This book constitutes the refereed proceedings of the 8th Pacific Rim Conference on Multimedia, PCM 2007, held in Hong Kong, China, in December 2007. The 73 revised full papers and 21 revised posters presented were carefully reviewed and selected from 247 submissions. The papers are organized in topical sections on image classification and retrieval, the AVS china national standard - technology, applications and products, human face and action recognition, and many more topics.

Creative Scrapbook Piecing with Marina du Plessis

[Penguin Random House South Africa](#) Creative Scrapbook Piecing with Marina du Plessis is a collection of scrapbook layouts created with little other than paper. Each of the 60 full-colour layouts includes templates of the frames, letters, titles, tags, envelopes, etc., as well as the templates and easy-to-understand instructions for constructing the three-dimensional figurines featured on the layout. The elements provided may also be used separately to create your own layouts. If you prefer a simpler style, some of the elements may be replaced with additional photographs or journaling. Either way, you will find ideas and inspiration, whether you are a novice scrapper or a well-seasoned scrapping addict.

Math Maker Lab

[Penguin](#) Get hands-on with 27 creative projects and experiments that will turn you into a math whiz. Explore the exciting world of numbers Whether you're a math geek or prefer practical hands-on projects, this ebook combines creativity with calculations. You don't have to be a genius or even need a calculator. Each of the super-fun make-and-do projects in this ebook comes with simple step-by-step photographs and instructions that will help you whip up a cool math creation. Perfect for kids who are interested in STEM (science, technology, engineering, and math), Math Maker Lab features activities that cover many aspects of math, including numbers, measurement, and geometry. You'll combine art and math by drawing impossible objects, create beautiful patterns to make a times-table dream catcher, and perfect the ratio for making refreshing fruit drinks. Throughout the ebook, explanatory boxes show you how the math works and how the skills you've learned can be used in the real world. Math Maker Lab is the perfect for curious kids who are interested in taking the mystery out of math.

Paper Hockey

Traditional Pen and Paper Strategy Game for Kids, Teens and Adults

Paper hockey is a traditional strategy pen and paper game played on a square representing a hockey rink. Players alternately move the puck to a new point by drawing a line from its current position to a new one, until it reaches one of the two goal spaces. In this highly entertaining game you will have to plan your moves, bounce the puck and block your opponent's path to victory. You are buying: Instruction 6x9 book with 74 pages of paper hockey (2 templates a page) Points table templates Tournament templates Hours of fun

How to Cook That

Crazy Sweet Creations

[Mango Media Inc.](#) How to Cook That Dessert Cookbook: Pastries, Cakes and Sweet Creations "How to Cook That is the most popular Australian cooking channel in all the world, and it's not hard to see why." —PopSugar #1 Best Seller in Chocolate Baking, Confectionary Desserts, Pastry Baking, Garnishing Meals, Holiday Cooking, Main Courses & Side Dishes, and Cooking by Ingredient Offering a fun-filled step-by-step dessert cookbook, Ann Reardon teaches you how to create delicious and impressive pastries, cakes and sweet creations. Join food scientist Ann Reardon, host of the award-winning YouTube series How to Cook That, as she explores Crazy Sweet Creations. An accomplished pastry chef, Reardon draws millions of baking fans together each week, eager to learn the secrets of her extravagant cakes, chocolates, and eye-popping desserts. Her warmth and sense of fun in the kitchen shines through on every page as she reveals the science behind recreating your own culinary masterpieces. For home cooks and fans who love their desserts, cakes, and ice creams to look amazing and taste even better. Take your culinary creations to influencer status, you'll also: • Learn to make treats that get the whole family cooking • Create baked goods that tap into beloved pop culture trends • Impress guests with beautiful desserts Readers of dessert cookbooks like Mary Berry's Baking Bible by Mary Berry, Cake Confidence by Mandy Merriman, or Pastry Love by Joanne Chang will love How to Cook That: Crazy Sweet Creations.

3D Origami Art

[CRC Press](#) Easily Create Origami with Curved Folds and Surfaces Origami—making shapes only through folding—reveals a fascinating area of geometry woven with a variety of representations. The world of origami has progressed dramatically since the advent of computer programs to perform the necessary computations for origami design. 3D Origami Art presents the design methods underlying 3D creations derived from computation. It includes numerous photos and design drawings called crease patterns, which are available for download on the author's website. Through the book's clear figures and descriptions, readers can easily create geometric 3D structures out of a set of lines and curves drawn on a 2D plane. The author uses various shapes of sheets such as rectangles and regular polygons, instead of square paper, to create the origami. Many of the origami creations have a 3D structure composed of curved surfaces, and some of them have complicated forms. However, the background theory underlying all the creations is very simple. The author shows how different origami forms are designed from a common theory.

Essential Soccer Skills

Key Tips and Techniques to Improve Your Game

[Penguin](#) Essential Soccer Skills progresses from beginner basics to advanced techniques, featuring illustrated sequences on how to learn and master key skills, and tips on how to improve your overall form. Essential Soccer Skills covers everything from the basics and rules of the game to the types of players--goalkeepers, defenders, midfielders, attackers--to skills and team tactics like stepovers, heading, and volleying. Essential Soccer Skills is the go-to guide for anyone interested in learning more about soccer and becoming a better player.

Proceedings

RoboCup 2006: Robot Soccer World Cup X

[Springer Science & Business Media](#) This book constitutes the 10th official archival publication devoted to RoboCup. It documents the achievements presented at the RoboCup 2006 International Symposium, held in Bremen, Germany, in June 2006, in conjunction with the RoboCup Competition. It serves as a valuable source of reference and inspiration for those interested in robotics or distributed intelligence.

Soccer Thinking for Management Success Lessons for Organizations from the World's Game

[John Hunt Publishing](#) The modern world is networked and always working. Organizations no longer have the luxury of time. Expertise is no longer confined to a couple of smart guys in corner offices, reviewing information to which only they have access and issuing instructions through layers of middle-men to nine-to-fivers who carry out the dictates and feed paper back up the chain, awaiting the next set of instructions. Today's successful organization is decentralized and never stops moving. In fact, organizational success is a lot like soccer. Every player is both a specialist and generalist. Responsibility on the field is distributed, and everyone on the team works for everyone else. Communication among players is constant. Soccer is 90 minutes of systems thinking in action. Soccer Thinking for Management Success is by a soccer fan and player who has spent a career building and running teams and organizations. He draws on insights from leaders, known and not-so-well-known who use soccer thinking to succeed. This is not just another book on how to be a great leader by a famous person. This is a management and leadership book by, and for, the rest of us.

Proceedings, ACM Multimedia ...

One Little Bag: An Amazing Journey

[Scholastic Inc.](#) An evocative wordless picture book that is a loving tribute to mindful living on our precious planet. * "Beautifully effective." -- Kirkus Reviews, starred review* "Deeply profound... compelling... emotionally resonant." -- School Library Journal, starred review* "Elevating the life of an ephemeral object to the time scale of love across generations." -- Publishers Weekly, starred review From a tall tree growing in the forest--to the checkout counter at the grocery store--one little bag finds its way into the hands of a young boy on the eve of his first day of school. And so begins an incredible journey of one little bag that is used and reused and reused again. In a three-generation family, the bag is transporter of objects and keeper of memories. And when Grandfather comes to the end of his life, the family finds a meaningful new way for the battered, but much-loved little bag to continue its journey in the circle of life.

Jake Maddox: Soccer Shootout

[Capstone](#) Berk always plays goalie for his soccer team. But when a new kid, Ryan, moves to town, Berk has to play an unfamiliar position. Ryan may have incredible talent, but he's also wildly unpredictable. Can the team survive the season?

Intelligent Robotics and Applications

9th International Conference, ICIRA 2016, Tokyo, Japan, August 22-24, 2016, Proceedings, Part I

[Springer](#) This two volume set LNAI 9834 and 9835 constitutes the refereed proceedings of the 9th International Conference on Intelligent Robotics and Applications, ICIRA 2016, held in Tokyo, Japan, in August 2016. The 114 papers presented were carefully reviewed and selected from 148 submissions. The papers are organized in topical sections such as Robot Control; Robot Mechanism, Robot Vision and Sensing; Planning, Localization, and Mapping; Interactive Intelligence; Cognitive Robotics; Bio-Inspired Robotics; Smart Material Based Systems; Mechatronics Systems for Nondestructive Testing; Social Robotics; Human Support Robotics; Assistive Robotics; Intelligent Space; Sensing and Monitoring in Environment and Agricultural Sciences; Human Data Analysis; Robot Hand.

Second International Conference on Image and Graphics

16-18 August 2002, Heifei, China

Experiencing Geometry

Euclidean and Non-Euclidean with History

[Prentice Hall](#) The distinctive approach of Henderson and Taimina's volume stimulates readers to develop a broader, deeper, understanding of mathematics through active experience--including discovery, discussion, writing fundamental ideas and learning about the history of those ideas. A series of interesting, challenging problems encourage readers to gather and discuss their reasonings and understanding. The volume provides an understanding of the possible shapes of the physical universe. The authors provide extensive information on historical strands of geometry, straightness on cylinders and cones and hyperbolic planes, triangles and congruencies, area and holonomy, parallel transport, SSS, ASS, SAA, and AAA, parallel postulates, isometries and patterns, dissection theory, square roots, pythagoras and similar triangles, projections of a sphere onto a plane, inversions in circles, projections (models) of hyperbolic planes, trigonometry and duality, 3-spheres and hyperbolic 3-spaces and polyhedra. For mathematics educators and other who need to understand the meaning of geometry.

Computer Vision in Sports

[Springer](#) The first book of its kind devoted to this topic, this comprehensive text/reference presents state-of-the-art research and reviews current challenges in the application of computer vision to problems in sports. Opening with a detailed introduction to the use of computer vision across the entire life-cycle of a sports event, the text then progresses to examine cutting-edge techniques for tracking the ball, obtaining the whereabouts and pose of the players, and identifying the sport being played from video footage. The work concludes by investigating a selection of systems for the automatic analysis and classification of sports play. The insights provided by this pioneering collection will be of great interest to researchers and practitioners involved in computer vision, sports analysis and media production.

Sew & Play Puzzle Ball Animals

[Annie's Wholesale](#) A puzzle ball pattern holds a tradition of being passed down to generations of family members. Start your own tradition and create puzzle balls with personality. Made from the softest of fabrics, each stuffed animal in this collection is artfully formed from rings that fit together like puzzle pieces. And the pockets and ridges make them easy to grasp, especially for little hands. Included are an elephant, a dinosaur, a giraffe, a bunny, a bee and a lion. Make all six and delight the children in your life with these fun and fuzzy pets.

Creative Paper Crafts: 35 Cool, Customizable Projects for Crafty Kids

[Rockridge Press](#) Transform paper into unique keepsakes with hands-on crafts for kids 8-12 With a little cutting, folding, and gluing, kids can turn paper into cool gadgets, games, and accessories--like a Starry Night Globe, a Tiny Ticket Suitcase, a Fleecy Alpaca, and more. Creative Paper Crafts shows them how with 35 templates included right inside the book, so all they have to do is cut them out and get crafting! With detailed instructions and step-by-step photos, kids will create their own impressive paper treasures in no time. Tips and tricks--This book sets kids up for success with a quick introduction to preparing their workspace, choosing materials, and paper crafting terms like "scoring" and "quilling." No special tools required--Kids just need some basic household items like paper, scissors, glue, and pencils to complete these projects. For all skill levels--Kids can try out simple crafts like the Archipelago Bookmarks and the Uplifting Envelopes Card, or more difficult crafts like a Scaled-Down Crown and a Book Nook Alley. Help kids have a blast learning new skills with this book of awesome paper crafts.

PISA Take the Test Sample Questions from OECD's PISA Assessments

Sample Questions from OECD's PISA Assessments

[OECD Publishing](#) This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

All Things Paper

20 Unique Projects from Leading Paper Crafters, Artists, and Designers

[Tuttle Publishing](#) 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.

Happy Like Soccer

[Candlewick Press](#) "Unexpected emotional depth. . . . A thought-provoking read-aloud." — Publishers Weekly (starred review) Nothing makes Sierra happy like soccer. Her shoes have flames as she spins the ball down the spread-out sea of grass. But nothing makes her sad like soccer, too, because the restaurant where her auntie works is busy on game days and she can't take time off to watch Sierra play. With honesty and subtlety, author Maribeth Boelts and illustrator Lauren Castillo portray an endearing character in a moving, uplifting story that touches on the divides children navigate every day — and remind us that everyone needs someone to cheer them on from the sidelines.

Mechanics of Soccer Heading and Protective Headgear

[Springer](#) This short book provides a concise study of the mechanics of head impact in a soccer heading manoeuvre. It describes the development and validation of finite element models of soccer ball and human head, as well as the simulation of brain dynamics after ball-to-head impact. In addition, it also presents a computational study of the efficacy of wearing protective headgear in mitigating the risk of concussion due to heading in soccer.

Kusudama Origami

[Courier Corporation](#) "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"--

Shadowfolds

Surprisingly Easy-to-Make Geometric Designs in Fabric

[Vertical Inc](#) Shadowfolds are a rich blend of traditional motifs expressed in a contemporary style. The technique, pioneered by artist Chris K. Palmer, creates patterns from a single, uncut panel of cloth, using a simple, three-step process. In Shadowfolds, Jeff Rutzky, himself an accomplished and passionate origamist, and Palmer offer detailed and fascinating information about the technique and its origins in both Moorish tile and classic Japanese origami. Palmer first encountered the elaborate mosaics of the Alhambra and became intrigued with learning to translate these patterns into folded paper. He turned for inspiration to the work of Japanese origami masters Tomoko Fuse, Jun Maekawa, Toshikazu Kawasaki and Shuzo Fujimoto, as well as to the great American origami artists Robert Lang and Peter Engel. The transition to working in cloth followed. The flexible property of cloth allows pleats to be folded to augment and give a dimensionality not present in a flat surface; and the translucent quality adds a unique intricacy to the geometric patterns. When lines in a pattern are folded as pleats, the resulting shapes formed by the pleats become part of the artistic expression of the material. The possibilities for using Shadowfolds in design are limitless. Some applications take advantage of light shining through the fabric, others show the richness of the folds that have a depth all their own. In addition to explaining the three very simple steps of the technique, the authors show how even novice folders can create breathtaking works of textile art, as well as fashion-forward clothes, accessories and home furnishings incorporating these three-dimensional embellishments. They also include a section of patterns, and fabric and craft resources.

Programming Game AI by Example

[Jones & Bartlett Learning](#) Provides an introduction to AI game techniques used in game programming.

History of the Twelfth Regiment, New Hampshire Volunteers in the War of the Rebellion

How People Learn II

Learners, Contexts, and Cultures

[National Academies Press](#) There are many reasons to be curious about the way people learn, and the past several decades have seen an explosion of research that has important implications for individual learning, schooling, workforce training, and policy. In 2000, How People Learn: Brain, Mind, Experience, and School: Expanded Edition was published and its influence has been wide and deep. The report summarized insights on the nature of learning in school-aged children; described principles for the design of effective learning environments; and provided examples of how that could be implemented in the classroom. Since then, researchers have continued to investigate the nature of learning and have generated new findings related to the neurological processes involved in learning, individual and cultural variability related to learning, and educational technologies. In addition to expanding scientific understanding of the mechanisms of learning and how the brain adapts throughout the lifespan, there have been important discoveries about influences on learning, particularly sociocultural factors and the structure of learning environments. How People Learn II: Learners, Contexts, and Cultures provides a much-needed update incorporating insights gained from this research over the past decade. The book expands on the foundation laid out in the 2000 report and takes an in-depth look at the constellation of influences that affect individual learning. How People Learn II will become an indispensable resource to understand learning throughout the lifespan for educators of students and adults.

Invisible Child

Poverty, Survival & Hope in an American City (Pulitzer Prize Winner)

[Random House](#) PULITZER PRIZE WINNER • A "vivid and devastating" (The New York Times) portrait of an indomitable girl—from acclaimed journalist Andrea Elliott "From its first indelible pages to its rich and startling conclusion, Invisible Child had me, by turns, stricken, inspired, outraged, illuminated, in tears, and hungering for reimmersion in its Dickensian depths."—Ayad Akhtar, author of Homeland Elegies ONE OF THE TEN BEST BOOKS OF THE YEAR: The New York Times • ONE OF THE BEST BOOKS OF THE YEAR: The Atlantic, The New York Times Book Review, Time, NPR, Library Journal In Invisible Child, Pulitzer Prize winner Andrea Elliott follows eight dramatic years in the life of Dasani, a girl whose imagination is as soaring as the skyscrapers near her Brooklyn shelter. In this sweeping narrative, Elliott weaves the story of Dasani's childhood with the history of her ancestors, tracing their passage from slavery to the Great Migration north. As Dasani comes of age, New York City's homeless crisis has exploded, deepening the chasm between rich and poor. She must guide her siblings through a world riddled by hunger, violence, racism, drug addiction, and the threat of foster care. Out on the street, Dasani becomes a fierce fighter "to protect those who I love." When she finally escapes city life to enroll in a boarding school, she faces an impossible question: What if leaving poverty means abandoning your family, and yourself? A work of luminous and riveting prose, Elliott's Invisible Child reads like a page-turning novel. It is an astonishing story about the power of resilience, the importance of family and the cost of inequality—told through the crucible of one remarkable girl. Winner of the J. Anthony Lukas Book Prize • Finalist for the Bernstein Award and the PEN/John Kenneth Galbraith Award

Soccer Planner

Soccer Coach Notebook with Field Diagrams for Drawing Up Plays, Creating Drills, and Scouting

This soccer field diagram notebook is a must have for coaches. With 60 pages of blank soccer field diagrams and 60 notes, it can be used as a playbook, training, scouting notebook, or practice planner. You can draw soccer plays in this blank soccer playbook for any game situation. Book details: 6x9 inch size 60 pages of diagrams and notes Matte cover Premium white paper Perfect for drawing up plays and drills A must have for scouting A great addition to any coach's toolbox It makes a great gift idea for any serious soccer coach or assistant soccer coach.

Polyhedra

[Cambridge University Press](#) This book comprehensively documents the many and varied ways that polyhedra have come to the fore throughout the development of mathematics.

Best Youth Football Plays

The Playbook for Winning Youth Football Teams

[Createspace Independent Publishing Platform](#) The Best Youth Football plays book is the best way to transform your team and develop the strategy needed to become a winning Youth football team. Coaches for youth football teams are not always equipped with the same tools and training as professional football coaches. The Best Youth Football Plays book provides youth football coaches with all the important offensive techniques, strategies, and plays needed to gain yards, score touchdowns, and win games on the youth football field. The strategies found within this book easily translate to higher levels of football competition, however, they are specifically tailored to the skill sets most often found in youth football leagues to put your youth players in the best position to succeed. By leveraging the football concepts found in this book, a youth football team will have a significant strategic advantage against their opponents throughout the season. Touchdowns are waiting to be scored. The Goal Line is waiting to be crossed. The End Zone is waiting for your team to celebrate. Find out how to get there through the plays found in this book.

Essentials of Strength Training and Conditioning

[Human Kinetics](#) Developed by the National Strength and Conditioning Association (NSCA) and now in its fourth edition, Essentials of Strength Training and Conditioning is the essential text for strength and conditioning professionals and students. This comprehensive resource, created by 30 expert contributors in the field, explains the key theories, concepts, and scientific principles of strength training and conditioning as well as their direct application to athletic competition and performance. The scope and content of Essentials of Strength Training and Conditioning, Fourth Edition With HKPropel Access, have been updated to convey the knowledge, skills, and abilities required of a strength and conditioning professional and to address the latest information found on the Certified Strength and Conditioning Specialist (CSCS) exam. The evidence-based approach and unbeatable accuracy of the text make it the primary resource to rely on for CSCS exam preparation. The text is organized to lead readers from theory to program design and practical strategies for administration and management of strength and conditioning facilities. The fourth edition contains the most current research and applications and several new features: Online videos featuring 21 resistance training exercises demonstrate proper exercise form for classroom and practical use. Updated research—specifically in the areas of high-intensity interval training, overtraining, agility and change of direction, nutrition for health and performance, and periodization—helps readers better understand these popular trends in the industry. A new chapter with instructions and photos presents techniques for exercises using alternative modes and nontraditional implements. Ten additional tests, including those for maximum strength, power, and aerobic capacity, along with new flexibility exercises, resistance training exercises, plyometric exercises, and speed and agility drills help professionals design programs that reflect current guidelines. Key points, chapter objectives, and learning aids including key terms and self-study questions provide a structure to help students and professionals conceptualize the information and reinforce fundamental facts. Application sidebars provide practical application of scientific concepts that can be used by strength and conditioning specialists in real-world settings, making the information immediately relatable and usable. Online learning tools delivered through HKPropel provide students with 11 downloadable lab activities for practice and retention of information. Further, both students and professionals will benefit from the online videos of 21 foundational exercises that provide visual instruction and reinforce proper technique. Essentials of Strength Training and Conditioning, Fourth Edition, provides the most comprehensive information on organization and administration of facilities, testing and evaluation, exercise techniques, training adaptations, program design, and structure and function of body systems. Its scope, precision, and dependability make it the essential preparation text for the CSCS exam as well as a definitive reference for strength and conditioning professionals to consult in their everyday practice. Note: A code for accessing HKPropel is not included with this ebook but may be purchased separately.

Soccer IQ

Things That Smart Players Do

[SoccerPoet LLC](#) An Amazon #1 Best-Seller! Named the #1 Soccer Book by Football.com. Named a Top 5 Book of the Year by the NSCAA Soccer Journal! Soccer iQ is the first book for soccer PLAYERS! In a world saturated with books about how to coach soccer, Dan Blank finally gives players a book on how to think it. Standing on two decades of collegiate coaching experience, Blank has catalogued soccer's most common mistakes and provides simple, connect-the-dots solutions to help players solve their soccer problems. Soccer IQ is soccer's first text book for players; an almanac of smarter soccer decisions intended to flatten out the learning curve. It covers everything from hunting rebounds to the value of the toe-ball; from playing in the rain to the world's dumbest foul. Blank tells his story from the familiar and humorous voice of a coach who has endured years of stress at the hands of his players. Written in plain-spoken language, Soccer IQ is an easy read and a quick-fix to the most common yet critically important soccer problems. Includes a bonus chapter on the college recruiting process. " Finally someone wrote this book! If every soccer player read Soccer IQ, every coach would be a lot happier." Mark Francis - Head Coach University of Kansas "Dan Blank has just written soccer's first definitive text book." Colin Carmichael - Head Coach Oklahoma State University "This book has immediately become required reading for my team. I'll take 30 copies." Steve Nugent - Head Coach UNC-Greensboro "Soccer IQ may be the best practical soccer book I have ever read. There's no fluff. Just nuts and bolts principles that we teach every day. It'll solve a lot of your soccer problems." Steve Holeman - Head Coach University of Georgia

Take Me Outside

Running Across the Canadian Landscape

[Rocky Mountain Books Ltd](#) One educator's story detailing a cross-Canada run to inspire students and teachers to get outside and experience the benefits and beauty of nature. You'd think starting a non-profit organization aimed at getting young people to spend less time in front of screens and more time outside would be difficult enough. But with a decrepit support vehicle housing two dogs that despised each other, a good friend who left after five months, a lot of peanut butter, and a hope to inspire thousands of students, Colin Harris decided to start this journey by running 7600 kilometres, the equivalent of 181 marathons, across Canada. And to ensure this was a truly Canadian venture, he started in the bleak and snowy month of January. Take Me Outside is Colin's story of spending nine months running from St. John's, Newfoundland, to Victoria, British Columbia, visiting over 80 schools along the way to engage with 20,000 students about the importance of spending time outside learning, playing, and exploring in the Canadian landscape. With one of the biggest and best backyards in the world, people across Canada are spending the vast majority of their time inside. Yet, our identity as Canadians has always been rooted in our relationship with the outdoors. This wildly entertaining book not only recounts what it's like to run across the world's second-largest country but also implores readers of all ages to reignite their connection with the natural world.

The Clip Art Book

A Compilation of More Than 5,000 Illustrations and Designs

[Gramercy](#) Presents designs and illustrations for creating copy art, in such categories as occupations, costume, flowers, transport, and ornament and alphabets

Index to Patent Classification of the German Federal Republic (Stichwörterverzeichnis)

An Alphabetical Index by Key-words of Subject Matter Pertaining to Useful Arts with

the Relevant Patent Classes, Subclasses, Groups, and Subgroups

Soccer Training Log and Diary

Training Journal for Soccer - Notebook

[Createspace Independent Publishing Platform](#) **Soccer Training Log and Diary** - This training journal is perfect for any soccer player who's serious about their training and about achieving success and getting results. Use it to keep a record of training sessions and as a reminder of technique and drills worked on. Keeping a record is vital in order to track progress and maintain motivation levels. Each page has sections to record drills, techniques worked on and for making notes. Ideal for a coach, dad, mom, son, daughter or anyone that simply loves soccer. Makes a great Father's day, Mother's day, Christmas or Birthday gift. Use for note taking, keeping competition results, as a training diary or journal, fitness record, recording competition stats, journaling, writing, doodling, drawing, making lists and recording ideas. Click on the author link to see our other soccer logs and diaries in the series - Strength and Conditioning Log, to record strength and aerobic exercises worked on, and Nutrition Log, to record dietary intake. Size: 6 x 9 in. 120 Pages Glossy soft cover Printed on white paper

The Shape of the World

A Portrait of Frank Lloyd Wright

[Simon and Schuster](#) Long before Frank Lloyd Wright was a famous architect, he was a boy - a boy who saw beauty everywhere in the shapes of the world around him. His mother believed he would grow up to build beautiful buildings. She told him this often. And, sure enough, he did!

Finding the Winning Edge

[Sports Pub](#) The head coach of the San Francisco 49ers outlines the successful strategies he used to transform the team from an organization in disarray to a team renowned for its excellence