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KEY=PAPER - MARISA SINGH

BEST EVER PAPER PLANES THAT REALLY FLY!

This is an introduction to the world of paper planes. It is a collection of designs for paper plane enthusiasts of all ages and abilities. Step-by-step instructions and diagrams show how to make a variety of designs. The folding symbols are designed to guide even the least able paper folder from the original Classroom Cruiser to the acrobatic Hawk. There is also advice and tips on how to design your own planes.

BEST EVER PAPER AIRPLANES

Sterling Publishing Company Offers advice on making paper airplanes, and shares instructions for making eighteen different models, including the slender, long-nosed Egret; the tiny, fast Pipit; the broad-winged Condor; and the highly maneuverable Mockingbird--a plane just made for airborne stunts. Reissue.

THE AWESOME PAPER AIRPLANE BOOK FOR KIDS

CREATIVE DESIGNS AND FUN TEAR-OUT PROJECTS

Rockridge Press Let your creativity soar with paper airplanes--folding and flying fun for kids ages 6-9 Whoosh! Prepare for takeoff--you're in for hours of high-flying, folding fun with these paper airplanes! Organized by airplane type and level of difficulty, this book is packed with 15 unique paper airplane designs for dart planes, wide-winged glider planes, and exciting stunt planes. Get a crash course in airplane folding with step-by-step instructions and diagrams. Tear out and color the specially designed included paper, then fold your airplanes using the patterns on the paper to help you. Find hands-on help with how to launch each type of paper airplane, plus troubleshooting tips for problem planes. This kid-friendly book of paper airplanes includes: Pilot in training--Simple instructions and diagrams help you level up your folding and flying skills as you progress from an easy Classic Dart Plane to an impressive Around the World Loop Plane. Artistic airplanes--Make each plane a work of art by coloring it in, and then fold along the lines to create your own fleet! Tips and techniques--Discover the best way to throw each of these amazing airplanes, what parts make up planes and how they fly, and tips on how to give your planes an extra boost. Have a blast folding and flying your very own fleet of airplanes with The Awesome Paper Airplane Book for Kids.

ULTIMATE FLYING PAPER PLANES

"Learn to fold and fly 16 stunning paper airplane designs, including two World Record designs."--front cover.

THE WORLD RECORD PAPER AIRPLANE BOOK

Workman Publishing Company It's the classic, world's bestselling paper airplane book, grounded in the aerodynamics of paper and abounding with fun. The World Record Paper Airplane Book raises paper airplane making to a unique, unexpected art. This new edition boasts four brand-new models: Stiletto, Spitfire, Galactica, and Sting Ray. Added to its hangar of proven fliers—including Valkyrie, Hammerhead, Vortex, Condor, Pterodactyl, and, of course, the famous World Record Paper Airplane—that makes twenty airworthy designs. Each is swathed in all-new, attention-grabbing graphics and is ready to tear out, fold, and fly. There are at least five models for each design and all-important instructions for how to adjust and throw each plane for best flight. But the planes are just the beginning. The book features tons of cool information on aerodynamics, competitions, and designing your own high-performing models. Readers will learn why paper airplanes fly (and why they crash), the history of Ken Blackburn's world record, and how to organize and win contests. Also included is a flight log and pull-out runway for practicing accuracy.

PLANES FOR BRAINS

28 INNOVATIVE ORIGAMI AIRPLANE DESIGNS: INCLUDES FULL-COLOR ORIGAMI BOOK WITH DOWNLOADABLE VIDEO INSTRUCTIONS

Tuttle Publishing Make the best paper airplanes around with this easy-to-follow origami book. Enthralled with origami from a young age, world renowned origami and paper crafter Michael LaFosse has used those skills to design and perfect paper airplanes for decades. In Planes for Brains, LaFosse presents 28 original paper origami models that incorporate innovative functional and aesthetic details like faceted flaps, ailerons, canards and spoilers that really work. The sense of proportion and balance, and an ingenious nose and fuselage locking system, define these signature models, which are instant classics. Readers accustomed to folding simple darts and wings will be thrilled and challenged by the folding maneuvers in these pages. Planes for Brains comes with great value—included are: 28 fun-to-do projects Step-by-step instructions Expert tips on techniques and folds Downloadable video tutorial Great for paper airplane enthusiasts as well as fans of unique origami works and parents with kids. Scissors, tape, glue are not required! Paper airplane models include: Lock Nose Dart Flying Fox Shuttle Dart F-102 Delta Jet Nifty Fifty And many more...

THE KLUTZ BOOK OF PAPER AIRPLANES

The 10 best paper airplanes you've ever folded and flown! These are high performance, blow-the-competition-away flying paper machines! The book features 10 designs and 40 sheets of full colour, flight-ready paper. Best for children over 7 years.

OUT OF THIS WORLD PAPER AIRPLANES EBOOK

48 PAPER AIRPLANES IN 12 DESIGNS FROM JAPAN'S LEADING DESIGNER - 48 FOLD-UP PLANES; 12 COMPETITION-GRADE DESIGNS; FULL-COLOR BOOK

Tuttle Publishing Fold and launch world record-setting paper airplanes! Paper plane aficionados watched in awe when Takuo Toda launched his Zero Fighter and set the current Guinness World Record for longest paper airplane flight duration. This landmark kit marks the first time this celebrity paper airplane designer's models have been published outside of Japan—and his fans have been waiting! Toda is a legend with his own museum, where he exhibits his more than 700 original airplane and spaceship designs—including many award-winners. In this paper airplane kit, Toda shares his 12 best designs, including his Zero Fighter and three signature space shuttles. The 12 models in this kit include: The Stag Beetle The Shooter The Icarus The Jupiter Space Shuttle And the world-record holding Zero Fighter! These high-performance papers have folding lines already printed on them, so they are easy for anyone to create. No glue or other materials are needed—everything is right in the box! This origami kit includes: A 64 page full-color book with step-by-step instructions Tips on aerodynamics and flying 12 original designs 48 printable sheets of airplane folding paper

THE WORLD RECORD PAPER AIRPLANE AND INTERNATIONAL AWARD WINNING DESIGNS

THE BEST OF JOHN COLLINS AND MORE PAPER AIRPLANE BOOK

Guinness World Record holder John Collins teaches you how to make his world record plane. Instructions for all of the paper airplanes from his world renowned paper airplane show are included, along with internationally award winning designs.

PAPER AIRPLANE KIT

Learn the basics of how things fly, then go fly some paper airplanes! Use the simple-to-assemble launcher for high-speed, long-distance launches. Boxed kit includes colorful sheets with cool designs to make 100 paper airplanes, a cardboard launcher, rubber bands, sticker sheets, and a 36-page booklet. Paper airplane models start with simple designs and progress to distance gliders, stunt planes, clever aerodynamic shapes, and even a space shuttle! Booklet includes the basics of aerodynamics and aviation as well as folding instructions for each airplane design.

READY FOR TAKEOFF?

THE POTENTIAL FOR LOW-COST CARRIERS IN DEVELOPING COUNTRIES

World Bank Publications This book identifies the premises and prerequisites of the low-cost carriers (LCC) model, and assesses whether it could be successful in less-developed countries, in particular in Sub-Saharan Africa. Specific attention is given to the impact of LCCs on traffic stimulation through lower fares, competition, and fare levels in the market.

THE NEW WORLD CHAMPION PAPER AIRPLANE BOOK

WITH TEAR-OUT PLANES TO FOLD AND FLY

Random House Digital, Inc. "A collection of two dozen easy-to-fold paper airplane designs (using no cutting or glue), as well as innovative theories of flight. Includes the author's Guinness World Record-breaking airplane as well as 16 tear-out model planes"--

100 PAPER PLANES TO FOLD AND FLY

Usborne Books Includes coverage that ranges from fighter planes to robots, dragons and sharks. This title features instructions on how to fold and throw the planes.

WORLD RECORD FOLD AND FLY PLANES

HOW TO MAKE ORIGAMI AIRPLANES THAT FLY

Courier Corporation Create 12 different models that actually fly: space shuttle, futuristic shuttle, flying wing, delta-wing jet, fighter plane, interceptor, double tail fighter, dart plane, fighter plane with engines, futuristic fighter, and 2 jets.

BUILD AND PILOT YOUR OWN WALKALONG GLIDERS

McGraw Hill Professional Go way beyond paper airplanes—with gliders you can control! Paper airplanes are designed to be built and tossed. The walkalong gliders in this book are designed to let you actually pilot them as you push them along on a wave of air. Become an accomplished glider designer and aviator with this do-it-yourself guide. Detailed step-by-step instructions illustrated with hundreds of photographs show you how to build six different types of controllable gliders. All the materials you need can be found around the house or purchased very inexpensively. Each design comes with specific instructions on how to climb and turn, from the simple paper airplane designs to handling the Jumbo's four-foot wingspan. Inside you'll find: Step-by-step instructions for building six unique walkalong gliders Tumblewing Paper airplane surfer X-surfer Jumbo Butterfly glider Baby bug Guidance on how to gracefully take off, maintain altitude, steer, maneuver, and land your creations Tips for putting on fun competitions at school or in your neighborhood

ORIGAMI MODEL AIRPLANES

CREATE AMAZINGLY DETAILED MODEL AIRPLANES USING BASIC ORIGAMI TECHNIQUES!: ORIGAMI BOOK WITH 23 DESIGNS AND PLANE HISTORIES

Make impressive airplane models of military aircraft with this easy origami book. Paper folders and military airplane enthusiasts can now create amazingly detailed model airplanes using basic origami techniques! Popular origami designer Patrick Wang's paper craft book Origami Model Airplanes, has devised a unique system for making origami airplane models using familiar origami folding techniques that is less time consuming and frustrating, even for absolute beginning origami folders. Folding paper models of airplanes is a great way to learn origami or improve one's paper folding techniques. Origami Model Airplanes provides easy-to-follow instructions and full-color illustrated diagrams for all model airplane projects. In addition to multiple photos of the finished fighter jet models and other military planes, numerous facts are given for each of the model planes making Origami Model Airplanes a great value! This paper airplane model book contains: Full-color instructional origami book Step-by-step instructions Folding techniques and tips 23 origami airplane models Airplane history and background Anyone with an interest in the Air Force, fighter planes, or military history will especially love folding these paper models that look like the real thing! Origami Airplane Models includes: F-117 Nighthawk F-14 Tomcat fighter jet F-18 Hornet Typhoon And many more!

SUBVERSIVE CROSS STITCH COLORING AND ACTIVITY BOOK

40 WAYS TO STOP FREAKING OUT

Simon and Schuster Bestselling creator of Subversive Cross Stitch Julie Jackson brings her unique brand of snark to the Subversive Cross Stitch Coloring and Activity Book, with 40 fun activities (for grown-ups only.) Bonus bookmark included! For the first time, Julie Jackson's sassy cross-stitch designs are available in coloring book form. Julie doesn't hold back and neither should you. An adult activity book that collects her signature "charmingly disgruntled" patterns into the ultimate therapy--coloring pages--plus connect-the-dots, finish-the-doodle, and a host of other fun activities, this is the perfect opportunity to color your blues away and channel your inner badass with the Subversive Cross Stitch Coloring Book Feeling overloaded and underwhelmed? Try a subversive activity instead of freaking out. Practice mindlessness while you color one of Julie's trademark cross-stitch designs (brilliantly reinterpreted by subversive illustrator Chris Piascik.) Or improve a bad mood with an in-your-face activity such as folding the "Flying F*ck" paper airplane or the handy Decision-Maker Cube. If it's kindness that gets you through the day, make an "Everyday Valentine" for someone who deserves it. This book gives you permission to cut loose. This is not a book you put on the shelf and leave in perfect condition; it's meant to be wildly interactive. So color outside the lines, cut parts out, fold, and throw things—tear it up and make it your own! No one else brings the same frustrations and creative attitude to it that you do. Consider it your therapy project and an escape from the pressures of the day. Most importantly, SHARE. Share the results with co-workers by adding your boss's face to a finger puppet. Unleash your inner futurist with the magic cat fortune-teller. Or color and tear out one of the illustrated phrases to hang at your desk and remind you to smile now and then. Go ahead and turn your world upside down for a while. Release the therapeutic value of play and be the bad kid in class you always wanted to be. Color on the walls! There are no consequences here. Embrace the delicious thrill of so-called "bad" words (no one is shocked anymore.) By coloring them in, you take away their power. And really, f*ck anyone who can't take a joke. Above all, have fun! Tear it up!

BIG VEHICLE COLORING BOOK FOR KIDS

CARS DOVER COLOURING BOOKS LUXURY VEHICLES AIRCRAFT AIRPLANE PLANES

BIG VEHICLE Coloring Book - Fun And Education For KIDS !!! Make the perfect gift for anyone who loves coloring! Enjoy this BIG VEHICLE Coloring Book for KIDS who want learn more about the life of an EVERYTHING THAT FILES AND YOU WILL SEE BIG CARS AND TRAINS. Click the cover to reveal what's inside! About this book: 100 full pages drawings of: extremely cars, racing cars, unique trains, gliders, how to draw, great helicopter, amazing aircraft, air force, planes, ownership, fighter jets, color puzzles, files, everything that files, dover history, trains, mazes, pdf, designs, paper, colouring, illustrations, best truck, cranes, supplies, dumper, relief, gifts, unique, awesome collections and more, Printed on high quality solid white paper. Easily color with crayons, colored pencils or colored pens, Beautiful designs appropriate for all ages, Put a SMILE on your KIDS face! Scroll up and BUY NOW!

INTRODUCTION TO AIRCRAFT FLIGHT MECHANICS

PERFORMANCE, STATIC STABILITY, DYNAMIC STABILITY, CLASSICAL FEEDBACK CONTROL, AND STATE-SPACE FOUNDATIONS

American Institute of Aeronautics & Astronautics Suitable for use in undergraduate aeronautical engineering curricula, this title is written for those first encountering the topic by clearly explaining the concepts and derivations of equations involved in aircraft flight mechanics. It also features insights about the A-10 based upon the author's career experience with this aircraft.

DIGGERS AND DUMPERS COLORING BOOK FOR KIDS

SPEED DUMPER, LARGE TRAIN MONSTER TRUCK EXCAVATORS AIRCRAFT JEF FIGHTERS COLOURING PDF

BIG VEHICLE Coloring Book - Fun And Education For KIDS !!! Make the perfect gift for anyone who loves coloring! Enjoy this BIG VEHICLE Coloring Book for KIDS who want learn more about the life of an EVERYTHING THAT FILES AND YOU WILL SEE BIG CARS AND TRAINS. Click the cover to reveal what's inside! About this book: 100 full pages drawings of: extremely cars, racing cars, unique trains, gliders, how to draw, great helicopter, amazing aircraft, air force, planes, ownership, fighter jets, color puzzles, files, everything that files, dover history, trains, mazes, pdf, designs, paper, colouring, illustrations, best truck, cranes, supplies, dumper, relief, gifts, unique, awesome collections and more, Printed on high quality solid white paper. Easily color with crayons, colored pencils or colored pens, Beautiful designs appropriate for all ages, Put a SMILE on your KIDS face! Scroll up and BUY NOW!

THE ROUTLEDGE HANDBOOK OF TOURISM AND THE ENVIRONMENT

Routledge This handbook explores and critically evaluates the debates and controversies inherent to tourism's relationship with nature, especially pertinent at a time of major re-evaluation of our relationship with the environment as a consequence of the environmental problems we now face.

STRENGTHENING FORENSIC SCIENCE IN THE UNITED STATES

A PATH FORWARD

National Academies Press Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

PROCEEDINGS OF THE TENTH INTERNATIONAL CONFERENCE ON SOFT COMPUTING AND PATTERN RECOGNITION (SOCPAR 2018)

Springer This book highlights recent research on Soft Computing, Pattern Recognition, Information Assurance and Security. It presents 38 selected papers from the 10th International Conference on Soft Computing and Pattern Recognition (SoCPaR 2018) and the 14th International Conference on Information Assurance and Security (IAS 2018) held at Instituto Superior de Engenharia do Porto (ISEP), Portugal during December 13–15, 2018. SoCPaR - IAS 2018 is a premier conference and brings together researchers, engineers and practitioners whose work involves soft computing and information assurance and their applications in industry and the real world. Including contributions by authors from over 25 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering.

SAFETY-I AND SAFETY-II

THE PAST AND FUTURE OF SAFETY MANAGEMENT

Ashgate Publishing, Ltd. Safety has traditionally been defined as a condition where the number of adverse outcomes was as low as possible (Safety-I). From a Safety-I perspective, the purpose of safety management is to make sure that the number of accidents and incidents is kept as low as possible, or as low as is reasonably practicable. This means that safety management must start from the manifestations of the absence of safety and that - paradoxically - safety is measured by counting the number of cases where it fails rather than by the number of cases where it succeeds. This unavoidably leads to a reactive approach based on responding to what goes wrong or what is identified as a risk - as something that could go wrong. Focusing on what goes right, rather than on what goes wrong, changes the definition of safety from 'avoiding that something goes wrong' to 'ensuring that everything goes right'. More precisely, Safety-II is the ability to succeed under varying conditions, so that the number of intended and acceptable outcomes is as high as possible. From a Safety-II perspective, the purpose of safety management is to ensure that as much as possible goes right, in the sense that everyday work achieves its objectives. This means that safety is managed by what it achieves (successes, things that go right), and that likewise it is measured by counting the number of cases where things go right. In order to do this, safety management cannot only be reactive, it must also be proactive. But it must be proactive with regard to how actions succeed, to everyday acceptable performance, rather than with regard to how they can fail, as traditional risk analysis does. This book analyses and explains the principles behind both approaches and uses this to consider the past and future of safety management practices. The analysis makes use of common examples and cases from domains such as aviation, nuclear power production, process management and health care. The final chapters explain the theoretical and practical consequences of the new perspective on the level of day-to-day operations as well as on the level of strategic management (safety culture). Safety-I and Safety-II is written for all professionals responsible for their organisation's safety, from strategic planning on the executive level to day-to-day operations in the field. It presents the detailed and tested arguments for a transformation from protective to productive safety management.

POPULAR MECHANICS

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

STAR WARS FOLDED FLYERS

MAKE 30 PAPER STARFIGHTERS

Taking you where no paper airplane book has gone before - the Galactic Empire. This is the only book of its kind that enables Jedi knights to follow their dreams of replicating Star Wars spacecrafts that actually fly! Knights of all ages can transform the pre-printed papers into 6 high-performance fighters including Darth Vader's TIE Fighter, Millennium Falcon, and Naboo Starfighter. Aerodynamic experts helped engineer these flyers for ease of folding and fantastic flight.

GLIDING FLIGHT

20 EXCELLENT FOLD AND FLY PAPER AIRPLANES

Turtleback Books For use in schools and libraries only. Provides instructions on basic origami folds to create a variety of paper airplanes.

INTRODUCTION TO PROBABILITY

CRC Press Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo (MCMC). Additional application areas explored include genetics, medicine, computer science, and information theory. The print book version includes a code that provides free access to an eBook version. The authors present the material in an accessible style and motivate concepts using real-world examples. Throughout, they use stories to uncover connections between the fundamental distributions in statistics and conditioning to reduce complicated problems to manageable pieces. The book includes many intuitive explanations, diagrams, and practice problems. Each chapter ends with a section showing how to perform relevant simulations and calculations in R, a free statistical software environment.

PROTOCOLS FOR SECURE ELECTRONIC COMMERCE

CRC Press Protocols for Secure Electronic Commerce, Third Edition presents a compendium of protocols for securing electronic commerce, or e-commerce, in consumer- and business-to-business applications. Attending to a variety of electronic payment systems currently in use around the globe, this edition: Updates all chapters to reflect the latest technical advances and developments in areas such as mobile commerce Adds a new chapter on Bitcoin and other cryptocurrencies that did not exist at the time of the previous edition's publication Increases the coverage of PayPal in accordance with PayPal's amplified role for consumers and businesses Expands the discussion of bank cards, dedicating a full chapter to magnetic stripe cards and a full chapter to chip-and-PIN technology Protocols for Secure Electronic Commerce, Third Edition offers a state-of-the-art overview of best practices for the security of e-commerce, complete with end-of-chapter review questions and an extensive bibliography of specialized references. A Solutions Manual and PowerPoint slides are available with qualifying course adoption.

FOLDABLE FLIGHT'S INCREDIBLE PAPER AIRPLANES

Fold and fly 15 of the coolest, craziest, and best paper airplanes you've ever seen! From a plane that boomerangs back to you, to a plane that spirals as it flies, to a plane that flies well over 150 feet, these truly are some of the best paper airplanes in the world! The book includes step-by-step instructions, video tutorials, and illustrated folding papers for each plane, offering you hours of entertainment!

POPULAR SCIENCE

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

AIRLINE ECONOMICS IN ASIA

Emerald Group Publishing Covers low-cost carrier growth in Japan, competition against full service hub carriers in the Middle East, aviation market liberalization in Central Asia, high-speed-rail and airline competition in China, air transport and tourism in Asia and Australia, airline performance and outsourcing, airports development, and airport-airline cooperation.

TRANSPORT REVOLUTIONS

MOVING PEOPLE AND FREIGHT WITHOUT OIL

Routledge First released in 2007, the bestselling Transport Revolutions argued that land transport in the first half of the 21st century will feature at least two revolutions. One will involve the use of electric drives rather than internal combustion engines. Another will involve powering many of these drives directly from the electric grid - as trains and trolley buses are powered today - rather than from on-board fuel. Now available for the first time in paperback and updated with the most recent data, it sets out the challenges to our growing dependence on transport fuelled by low-priced oil. These challenges include an early peak in world oil production and profound climate change resulting in part from oil use. It proposes responses to ensure effective, secure movement of people and goods in ways that make the best use of renewable sources of energy while minimizing environmental impacts. Synthesizing engineering, economics, environment, organization, policy and technology in a detailed yet highly readable style, Transport Revolutions is essential reading for anyone working, studying or interested in transport and the environment.

SYMMETRY THROUGH THE EYES OF A CHEMIST

Springer Science & Business Media We have been gratified by the warm reception of our book, by reviewers, colleagues, and students alike. Our interest in the subject matter of this book has not decreased since its first appearance; on the contrary. The first and second editions envelop eight other symmetry-related books in the creation of which we have participated: I. Hargittai (ed.), Symmetry: Unifying Human Understanding, Pergamon Press, New York, 1986. I. Hargittai and B. K. Vainshtein (eds.), Crystal Symmetries, Shubnikov Centennial Papers, Pergamon Press, Oxford, 1988. M. Hargittai and I. Hargittai, Fedezsiikf6l a szimmetri6t! (Discover Sym- try, in Hungarian), Tank6nyvkiad6, Budapest, 1989. I. Hargittai (ed.), Symmetry 2: Unifying Human Understanding, Pergamon Press, Oxford, 1989. I. Hargittai (ed.), Quasicrystals, Networks, and Molecules of Fivefold Sym- try, VCH, New York, 1990. I. Hargittai (ed.), Fivefold Symmetry, World Scientific, Singapore, 1992. I. Hargittai and C. A. Pickover (eds.), Spiral Symmetry, World Scientific, Singapore, 1992. I. Hargittai and M. Hargittai, Symmetry: A Unifying Concept, Shelter Publi- tions, Bolinas, California, 1994. We have also pursued our molecular structure research, and some books have appeared related to these activities: vi Preface to the Second Edition I. Hargittai and M. Hargittai (eds.), Stereochemical Applications of Gas-Phase Electron Diffraction, Parts A and B, VCH, New York, 1988. R. Gillespie and I. Hargittai, VSEPR Model of Molecular Geometry, Allyn and Bacon, Boston, 1991. A. Domenicano and I. Hargittai (eds.), Accurate Molecular Structures, Oxford University Press, Oxford, 1992.

THE ECONOMICS OF INTERNATIONAL AIRLINE TRANSPORT

Emerald Group Publishing The Economics of International Airline Transport provides a complete analysis of the economics of international air transportation by presenting research on the costs borne by air transportation companies due to pollution regulation in Europe, Australia and New Zealand.

PAPER AIRPLANES

THE COLLECTIONS OF HARRY SMITH, CATALOGUE RAISONNÉ

J & L Books Filmmaker, painter, anthropologist, musicologist and occultist--Harry Smith (1923-1991) was an incomparable polymath and seminal figure in the realms of beat culture and avant-garde art. Smith's kaleidoscopic experimental films have influenced generations of artists and cinephiles, while his landmark three-volume compilation, the Anthology of American Folk Music (1952), laid the foundation for the folk music revival of the 1950s and 1960s. In addition to his ecstatic artwork, Smith is renowned for his vast collections of curious objects. The Collections of Harry Smith, Catalogue

Raisonné series spotlights and indexes his eclectic research obsessions. Volume one features richly detailed photographic documentation of 251 paper airplanes gathered by Smith from the streets of New York City over an approximately 20-year period. Whimsical and weird, the paper airplanes rank among Smith's most mysterious collecting pursuits. This extensive compendium presents the fruits of his extraordinary aeronautic pursuit and highlights the tangled history and myths that accompany them.

THE ARTS AND CRAFTS COMPUTER

USING YOUR COMPUTER AS AN ARTIST'S TOOL

The Arts and Crafts Computer shows you how to use your personal computer, scanner, digital camera and color printer as artist tools to create beautiful graphics and artful objects for your home, school and work. You'll learn how to: Understand the basics of digital image-editing, typesetting and graphic design. Gather the right tools, both digital and traditional. Use the new inkjet printing media including cloth, decals, stickers, magnets, transparencies and more. Work with art materials safely, avoid computer-related stress and find environmentally-friendly materials. Create unique greeting cards and envelopes, artist books, games, toys, home decorations and gifts. If you're a crafter looking for computer ideas or a designer or teacher looking for hands-on projects The Arts and Crafts Computer is for you!

PAPER TOWNS

A&C Black Quentin Jacobson has spent a lifetime loving Margo Roth Spiegelman from afar. So when she cracks open a window and climbs into his life - dressed like a ninja and summoning him for an ingenious campaign of revenge - he follows. After their all-nighter ends, Q arrives at school to discover that Margo has disappeared.

MAKING PAPER AIRPLANES

FOLD YOUR OWN AIRCRAFT AND WATCH THEM FLY!

Simon and Schuster Choose from ninety-one different models and build and fly your very own paper airplane. Now, any kid can turn a stack of paper into his or her own private air force! Making Paper Airplanes is your complete reference packed with colorful diagrams, graphics, and instructions, featuring ninety-one gravity-defying paper aircraft that really fly. From origami fighter jets to tin foil helicopters and paper Spitfires, you and your child will learn hundreds of different ways to build successful flying devices from paper. Each model includes customized graphics so your aircraft will look the part as it sails through the air. Tear out, fold, and fly models such as: Stealth Bomber Kestrel Fighter Dragon Desk Kite Firefly Space Shuttle Swallow Glider Flashdance Stunt Flyer Golden Flame Racing Plane Supersonic Transport And More! All of these fantastic flying machines have been built and tested by the author to ensure that, with little more than a few folds and a couple of snips, your new creation can be airborne. Whether you are spending a summer's day outdoors or a winter's day indoors, Making Paper Airplanes will deliver hours of crafts, flights, and fun.