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Alexandre Borovik

Folding Techniques for Designers Paul Jackson,2011-05-02 Many designers use folding techniques in their work to make three-dimensional forms from two-dimensional sheets of fabric, cardboard, plastic, metal, and many other materials. This unique book explains the key techniques of folding, such as pleated surfaces, curved folding, and crumpling. It has applications for architects, product designers, and jewelry and fashion designers. An elegant, practical handbook, *Folding for Designers* explains over 70 techniques explained with clear step-by-step drawings, crease pattern drawings, and specially commissioned photography. All crease pattern drawings are available to view and download from the Laurence King website.

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

Origami Holiday Decorations Florence Temko,2012-10-16 Make festive origami holiday decorations with this easy origami book. Beautify your home or classroom for the holidays with unique and elegant origami paper craft ornaments by world renowned origami artist, Florence Temko. *Origami Holiday Decorations*, is the festive origami design book with 25 fun-to-do 3D paper model projects that includes step-by-step instructions and color diagrams. Origami is the ideal craft for anyone who likes to create with their hands. The paper craft projects in this book can help you express your creativity by folding wonderful decorations out of single sheets of paper. *Origami Holiday Decorations* features designs for origami decorations that range from traditional to unique, simple to complex. Each model is explained with easy-to-follow diagrams and illustrated with a photograph of the finished project. A section on paper folding techniques makes it easy to get started, with special tips on how to adapt your origami projects to different sizes and papers. This easy origami book is sure to provide hours of entertainment for both children and adults. This origami book contains: 61 page, full-color book 25 original origami projects Step-by-step instructions Color diagrams and pictures Paper folding guide and tips The models from *Origami Holiday Decorations* will please discriminating tastes and are simple enough for paper folders with any level of skill, including kids! Origami projects include: Holiday Calendar Santa Claus Jewish Star Festive Napkin Kinara Candle Holder Gift Envelope And many more!

The Complete Book of Origami Robert J. Lang,2012-09-20 Create 37 figures with clear, step-by-step instructions and helpful diagrams. Simple to advanced objects include a rocket, mouse, elephant, violinist, Viking ship, and many more.

Origami Art Michael G. LaFosse,Richard L. Alexander,2012-01-17 Fold advanced origami projects with this beautiful origami book. From the Origamido Studio, world renowned origami artists Michael G. LaFosse and Richard L. Alexander introduce a unique collection of origami paper craft projects. *Origami Art* features folding instructions for complex 3D origami models. These featured origami projects will amaze and astound paper folders with their intricate and lifelike qualities. Also featured within this origami book are articles on paper selection and preparation for each project, advanced techniques, such as wetfolding and compound origami plant design and construction. LaFosse and Alexander embrace every aspect of this fascinating art form and present it brilliantly for advanced paper folders and the artist in us all. While knowledge of some basic folds are needed, the clear, expert instructions allow readers to learn origami at a very high level, without requiring a great deal of previous origami knowledge or experience. This origami book contains: 144 pages of full-color Advanced origami folding techniques and tips Clear, step-by-step instructions 15 signature origami projects If you're eager to dive into a premium collection of challenging origami designs, then this exciting paper folding guide is for you! LaFosse's expert instructions will step you through the creation of origami masterpieces that are beautiful to behold and make wonderful gifts. Origami art projects include: American Alligator Pond Turtles Monk Seal Malaysian Birdwing Butterfly Munich Orchid And many more...

Amazing Origami Kunihiro Kasahara,2002 This intriguing mixture of art and geometry will excite both your creativity and your curiosity. Out from under your fingers will come strikingly exquisite forms: wish on your own handmade shooting star, all silvery, golden, or fiery red; “grow” pretty pink paper cherry blossoms (symbol of Japan, home of origami), and build pyramids, cubic modules, and other dimensional figures.

Psychodynamic Formulation Deborah L. Cabaniss,Sabrina Cherry,Carolyn J. Douglas,Ruth Graver,Anna R. Schwartz,2013-03-22 How do our patients come to be the way they are? What forces shape their conscious and unconscious thoughts and feelings? How can we use this information to best help them? Constructing psychodynamic formulations is one of the best ways for mental health professionals to answer questions like these. It can help clinicians in all mental health settings understand their patients, set treatment goals, choose therapeutic strategies, construct meaningful interventions and conduct treatment. Despite the centrality of psychodynamic formulation to our work with patients, few students are taught how to construct them in a clear systematic way. This book offers students and practitioners from all fields of mental health a clear, practical, operationalized method for constructing psychodynamic formulations, with an emphasis on the following steps: DESCRIBING problems and patterns REVIEWING the developmental history LINKING problems and patterns to history using organizing ideas about development. The unique, up-to-date perspective of this book integrates psychodynamic theories with ideas about the role of genetics, trauma, and early cognitive and emotional difficulties on development to help clinicians develop effective formulations. *Psychodynamic Formulation* is written in the same clear, concise style of *Psychodynamic Psychotherapy: A Clinical Manual* (Wiley 2011). It is reader friendly, full of useful examples, eminently practical, suitable for either classroom or individual use, and applicable for all mental health professionals. It can stand alone or be used as a companion volume to the *Clinical Manual*.

The Creative Mind Margaret A. Boden,2004-02-24 How is it possible to think new thoughts? What is creativity and can science explain it? And just how did Coleridge dream up the creatures of *The Ancient Mariner*? When *The Creative Mind: Myths and Mechanisms* was first published, Margaret A. Boden's bold and provocative exploration of creativity broke new ground. Boden uses examples such as jazz improvisation, chess, story writing, physics, and the music of Mozart, together with computing models from the field of artificial intelligence to uncover the nature of human creativity in the arts. The second edition of *The Creative Mind* has been updated to include recent developments in artificial intelligence, with a new preface, introduction and conclusion by the author. It is an essential work for anyone interested in the creativity of the human mind.

Professor Povey's Perplexing Problems Thomas Povey,2015

Diagramming the Big Idea Michael T. Swisher,2012-06-25 As a beginning design student, you need to learn to think like a designer, to visualize ideas and concepts, as well as objects. In the second edition of *Diagramming the Big Idea*, Jeffrey Balmer and Michael T. Swisher illustrate how you can create and use diagrams to clarify your understanding of both particular projects and organizing principles and ideas. With accessible, step-by-step exercises that interweave full color diagrams, drawings and virtual models, the authors clearly show you how to compose meaningful and useful diagrams. As you follow the development of the four project groups drawn from the authors' teaching, you will become familiar with architectural composition concepts such as proportion, site, form, hierarchy and spatial construction. In addition, description and demonstration essays extend concepts to show you more examples of the methods used in the projects. Whether preparing for a desk critique, or any time when a fundamental insight can help to resolve a design problem, this new and expanded edition is your essential studio resource.

Structural DNA Nanotechnology Nadrian C. Seeman,2015 Written by the founder of the field, this is a comprehensive and accessible introduction to structural DNA nanotechnology.

Advanced Origami Michael G. LaFosse,2012-09-04 Take your paper folding to an advanced level with this user-friendly origami book. From shimmering hummingbirds to magnificent bats, from a stunning panther mask to graceful sea turtles, Michael G. LaFosse's complex and beautiful origami projects are well known around the world. Focusing on models from nature, *Advanced Origami* provides unparalleled instruction on how to create master-class level 3D origami paper folding projects. The origami designs are challenging—they require some folding experience—but the results are more origami art than craft. Paper folders will create projects that can be displayed or given as gifts. Sophisticated origami or paper crafts

fans will appreciate the unique origami designs along with complete detailed instructions and easy-to-follow color photos and diagrams. Advanced Origami also features information on paper selection and preparation, advance techniques such as wet folding and making your own paper. This origami book contains: 128 page, full-color book 15 original and challenging projects Step-by-step instructions Colorful diagrams and photographs Advanced techniques and tips In recent years origami has evolved beyond simple folding and creasing into a true art form akin to sculpture. For those seeking to learn origami at such a level, Advanced Origami provides all the essential information and techniques. Soon you will be able to design and fold your own origami sculptures! Origami projects include: North American Cardinal Koi Fish Origamido Butterfly Pond Frog And many more...

Beautiful Paper Birds Johan Scherft, Sterling Innovation, 2013-10-18 Four favorite North American backyard bird species take flight! Inside this inspiring kit you'll find everything needed to create 16 beautiful bluebirds, perky cardinals, lovely goldfinches, and delicate nuthatches. In addition to 36 pre-printed project sheets and one bottle of glue, an enclosed instruction book contains detailed illustrated directions for cutting, gluing, and folding the birds.

Introduction to Academic Writing Alice Oshima, Ann Hogue, 2007 This book helps students to master the standard organizational patterns of the paragraph and the basic concepts of essay writing. The text's time-proven approach integrates the study of rhetorical patterns and the writing process with extensive practice in sentence structure and mechanics. - product description.

Origami Magic Ball Wonders Yuri Shumakov, Katrin Shumakov, 2015-10-01 Origami Magic Ball Wonders will show you how to make the Shumakov's popular design, 'Magic Ball' aka 'Dragon's Egg' and a dazzling array of its numerous versions from one-piece to multi-piece spheres as well as marvelous related designs that prominently display the Magic Ball pattern! For more info, images on this book, visit http://www.oriland.com/store/ebooks/origami_magic_ball_wonders/main.php This book is your ultimate guide to the Magic Ball Universe! With the designer's secrets revealed in the book it's never been so easy to make the Magic Ball / Dragon's Egg that possesses the magical feel of transformation with its organic texture and highly flexible shape! Also discover the original design that was created in two versions - one using glue and the other using hidden paper locks, no glue. The book starts with various one-piece Magic Balls and then presents diverse multi-piece Magic Ball designs with an impressive array of versions, including the Spyro Magic Ball, Zebra Magic Ball and Yin-Yang Dragon's Eggs. The modular approach allows you to play with many aspects from color combinations to mixing folding patterns. Inverse forms and intricate Shape Shifters demonstrate some unusual designs like Magic Metaballs! The final part of the book offers related Magic Ball designs: Decorative Stars, including a fun action model - the Rotating Star, the Fir Tree, fantastic Magic Hot Air Balloons and the adorable Mini Foldingburg Castle! Do-It-Yourself - fold these wonderful Magic Ball / Dragon's Egg designs, created by Yuri and Katrin Shumakov! There are 740 detailed step-by-step colorful vector- and photo-diagrams with thorough written instructions and 300+ photos of examples of completed projects that will guide you through folding the 33 original origami designs plus numerous variations and ideas! For every project, there are recommendations on paper type and size including an indication of the size of the completed model. The designs are high-intermediate to complex level of folding and are a good challenge for the novice folder as well as an enjoyable experience for the expert. The book presents a lot of material for your origami inspiration and exploration, opening infinite possibilities to play with the Dragon's Egg / Magic Ball and create various origami forms from practical designs to abstract artworks. Have a creative and fun time with this book, making your own Origami Magic Ball Wonders from Dragon's Egg to Hot Air Balloon! Happy folding!

501 Word Analogy Questions Learning Express LLC, 2002 Helps students become familiar with the question format on standardized tests and learn how to apply logic and reasoning skills to word knowledge. Focuses on exact word definitions and secondary word meanings, relationships between words and how to draw logical conclusions about possible answer choices. Identifies analogies, cause/effect, part/whole, type/category, synonyms, and antonyms.

Mathematics Under the Microscope Alexandre Borovik, 2010 The author's goal is to start a dialogue between mathematicians and cognitive scientists. He discusses, from a working mathematician's point of view, the mystery of mathematical intuition: why are certain mathematical concepts more intuitive than others? To what extent does the "small scale" structure of mathematical concepts and algorithms reflect the workings of the human brain? What are the "elementary particles" of mathematics that build up the mathematical universe? The book is saturated with amusing examples from a wide range of disciplines--from turbulence to error-correcting codes to logic--as well as with just puzzles and brainteasers. Despite the very serious subject matter, the author's approach is lighthearted and entertaining. This is an unusual and unusually fascinating book. Readers who never thought about mathematics after their school years will be amazed to discover how many habits of mind, ideas, and even material objects that are inherently mathematical serve as building blocks of our civilization and everyday life. A professional mathematician, reluctantly breaking the daily routine, or pondering on some resisting problem, will open this book and enjoy a sudden return to his or her young days when mathematics was fresh, exciting, and holding all promises. And do not take the word "microscope" in the title too literally: in fact, the author looks around, in time and space, focusing in turn on a tremendous variety of motives, from mathematical "memes" (genes of culture) to an unusual life of a Hollywood star. --Yuri I. Manin, Max-Planck Institute of Mathematics, Bonn, and Northwestern University

Active Materials Peter Fratzl, Michael Friedman, Karin Krauthausen, Wolfgang Schäffner, 2021-12-20 What are active materials? This book aims to introduce and redefine conceptions of matter by considering materials as entities that 'sense' and respond to their environment. By examining the modeling of, the experiments on, and the construction of these materials, and by developing a theory of their structure, their collective activity, and their functionality, this volume identifies and develops a novel scientific approach to active materials. Moreover, essays on the history and philosophy of metallurgy, chemistry, biology, and materials science provide these various approaches to active materials with a historical and cultural context. The interviews with experts from the natural sciences included in this volume develop new understandings of 'active matter' and active materials in relation to a range of research objects and from the perspective of different scientific disciplines, including biology, physics, chemistry, and materials science. These insights are complemented by contributions on the activity of matter and materials from the humanities and the design field. Discusses the mechanisms of active materials and their various conceptualizations in materials science. Redefines conceptions of active materials through interviews with experts from the natural sciences. Contextualizes, historizes, and reflects on different notions of matter/materials and activity through contributions from the humanities. A highly interdisciplinary approach to a cutting-edge research topic, with contributions from both the sciences and the humanities.

Complete Pleats Paul Jackson, 2015-09-14 Paul Jackson's major new title Complete Pleats is the most comprehensive book about pleating on the market. It explains how pleating systems can be stretched, compressed, flared, skewed, multiplied, and mirrored, showing how from simple ideas, a huge number of original pleat forms can be created. Each technique is explained with a series of step-by-step photographs and line illustrations, enabling the designer to work through the basic principles of pleating and then adapt them to their specific needs. Complete Pleats also features more than 60 examples of pleats from the worlds of architecture, fashion, and product design. Paul Jackson has taught pleating techniques to students of Fashion Design for 30 years, in both paper and fabric. Complete Pleats is the definitive practical guide for anyone wishing to create and make pleats. The book includes a DVD featuring 23 videos of pleating techniques.

Origami Insects Robert J. Lang, 2012-04-24 DIVNoted origamist presents step-by-step instructions and diagrams for 20 challenging projects: treehopper, spotted ladybug, orb weaver, tarantula, butterfly, grasshopper, dragonfly, praying mantis, more. Intermediate to advanced level. /div

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