SHAPE

David Goodman, Zoe Miller

Shape Jordan Ellenberg, 2022-05-24 An instant New York Times Bestseller! "Unreasonably entertaining . . . reveals how geometric thinking can allow for everything from fairer American elections to better pandemic planning." —The New York Times From the New York Times-bestselling author of How Not to Be Wrong-himself a world-class geometer-a far-ranging exploration of the power of geometry, which turns out to help us think better about practically everything. How should a democracy choose its representatives? How can you stop a pandemic from sweeping the world? How do computers learn to play Go, and why is learning Go so much easier for them than learning to read a sentence? Can ancient Greek proportions predict the stock market? (Sorry, no.) What should your kids learn in school if they really want to learn to think? All these are questions about geometry. For real. If you're like most people, geometry is a sterile and dimly remembered exercise you gladly left behind in the dust of ninth grade, along with your braces and active romantic interest in pop singers. If you recall any of it, it's plodding through a series of miniscule steps only to prove some fact about triangles that was obvious to you in the first place. That's not geometry. Okay, it is geometry, but only a tiny part, which has as much to do with geometry in all its flush modern richness as conjugating a verb has to do with a great novel. Shape reveals the geometry underneath some of the most important scientific, political, and philosophical problems we face. Geometry asks: Where are things? Which things are near each other? How can you get from one thing to another thing? Those are important questions. The word geometrycomes from the Greek for measuring the world. If anything, that's an undersell. Geometry doesn't just measure the world—it explains it. Shape shows us how.

Shape by **Shape** Suse MacDonald, 2009-06-23 What am I? I lived a long, long time ago. I had round eyes... lots of sharp teeth... This new concept book from Caldecott Honor illustrator Suse MacDonald is sure to entertain children. As readers turn the brightly colored, die cut pages, shapes on each page come together to reveal a creature from long ago. Page by page, MacDonald's bright, cut-paper, collage-style artwork transforms circles into eyes and triangles into scales until a familiar creature is revealed, with the aid of a large fold-out page, on the final spread. This 9 X 9 jacketed hardcover has die-cut cardstock pages.

Mouse Shapes Ellen Stoll Walsh, 2017-09-12 Three mice make a variety of things out of different shapes as they hide from a scary cat.

Which One Doesn't Belong? Christopher Danielson, 2019-02-12 Talking math with your child is simple and even entertaining with this better approach to shapes! Written by a celebrated math educator, this innovative inquiry encourages critical thinking and sparks memorable mathematical conversations. Children and their parents answer the same question about each set of four shapes: Which one doesn't belong? There's no one right answer--the important thing is to have a reason why. Kids might describe the shapes as squished, smooshed, dented, or even goofy. But when they justify their thinking, they're talking math! Winner of the Mathical Book Prize for books that inspire children to see math all around them. This is one shape book that will both challenge readers' thinking and encourage them to think outside the box.--Kirkus Reviews, STARRED review

Shape David Goodman, Zoe Miller, 2009-03-01 Introduces basic shapes through objects seen in the everyday world and includes such activities as building a fish mobile and making a house with a tangram.

The Shape of Craft Ezra Shales,2017-10-15 Today when we hear the word "craft," a whole host of things come immediately to mind: microbreweries, artisanal cheeses, and an array of handmade objects. Craft has become so overused, that it can grate on our ears as pretentious and strain our credulity. But its overuse also reveals just how compelling craft has become in modern life. In The Shape of Craft, Ezra Shales explores some of the key questions of craft: who makes it, what do we mean when we think about a crafted object, where and when crafted objects are made, and what this all means to our understanding of craft. He argues that, beyond the clichés, craft still adds texture to sterile modern homes and it provides many people with a livelihood, not just a hobby. Along the way, Shales upends our definition of what is handcrafted or authentic, revealing the contradictions in our expectations of craft. Craft is—and isn't—what we think.

Shape by Shape Free—Motion Quilting Angela Walters, 2014-08-01 Get into shape: The ultimate visual guide for free-motion quilting in specific geometric shapes • Follow step-by-step illustrations to create more than 70 free-motion quilting designs to use in specific shapes, negative space, and borders • Features full-page quilt photos, close-up details of stitched designs, and a comprehensive visual index • Best-selling author Angela Walters takes you to the next level in free-motion quilting by showing you how to manipulate shapes into modern designs It's easy to plan your machine quilting - simply open Shape by Shape Free-Motion Quilting with Angela Walters and find creative inspiration on every page. User-friendly and visually exciting, the contents are first divided into three sections: Blocks, Negative Space, and Borders. Then, to make it even more accessible, the Blocks section is further organized by five shapes: Squares, Triangles, Circles, Diamonds, and Hexagons. With an illustrated index, more than 70 free-motion quilting designs, crystal-clear instructions, and gorgeous full-page photographs, this is the go-to resource you'll want handy before starting any quilting project.

Drawing Shape by Shape Christopher Hart,2012 A three-in-one, updated compilation of Chris Hart's popular books Draw a Circle, Draw a Square, and Draw a Triangle, now complete with a new introduction and templates. The bestselling how-to author breaks down the drawing process into its simplest components, so it's easy and fun for kids to learn. Every child can master these basic shapes, and that's all they need to begin creating mermaids, superheroes, fire-breathing dragons, and a circus full of animals.

Shape by Shape, Collection 2 Angela Walters, 2016-05-01 Take your quilting to the next level! Best-selling author Angela Walters shares 70+ all-new free-motion designs and variations to fit a variety of shapes, plus background fillers and borders. Tackle your quilt top one bite at a time with step-by-step illustrations and detail photos, plus a visual index. Then see how they all go together with inspiring full-page quilts from the master herself. For use with your longarm, midarm, or home sewing machine.

Big Box of Shapes Wiley Blevins, 2018-08-01 Triangles, circles, squares. To most of us, these are just simple shapes. But in the imaginations of Lulu and Max, these shapes found in a box take on exciting new meanings. What

will you see?

Square is a Shape Sharon Lerner, 1974 Simple illustrations and text introduce the concept of shapes.

Sort It by Color Emmett Alexander,2015-07-15 Learning to identify colors is an essential skill in the early elementary classroom. Learning to sort by color takes this aptitude one step further. Through accessible text and helpful photographs, beginning readers will be able to see familiar objects, such as toys and crayons, both mixed up and sorted into their favorite colors. They'll be able to demonstrate their mastery of the concept by this inviting book's end.

What Is Shape? Tea Benduhn, 2009-08 This title introduces young artists to the element of shape. Readers will learn how shapes of all kinds, including geometric shapes and the organic shapes found in nature, can be used in art. They will learn how artists use shapes to create patterns or make objects look nearby or far away.

Shape Henry Arthur Pluckrose, 2003

National Health Education Standards Joint Committee on National Health Education Standards,2007 Concluding a two-year review and revision process supported by the American Cancer Society and conducted by an expert panel of health education professionals, this second edition of the National Health Education Standards is the foremost reference in establishing, promoting, and supporting health-enhancing behaviors for students in all grade levels. These guidelines and standards provide a framework for teachers, administrators, and policy makers in designing or selecting curricula, allocating instructional resources, and assessing student achievement and progress; provide students, families, and communities with concrete expectations for health education; and advocate for quality health education in schools, including primary cancer prevention for children and youth.

Image Correlation for Shape, Motion and Deformation Measurements Michael A. Sutton, Jean Jose Orteu, Hubert Schreier, 2009-04-21 Image Correlation for Shape, Motion and Deformation Measurements provides a comprehensive overview of data extraction through image analysis. Readers will find and in-depth look into various single- and multi-camera models (2D-DIC and 3D-DIC), two- and three-dimensional computer vision, and volumetric digital image correlation (VDIC). Fundamentals of accurate image matching are described, along with presentations of both new methods for quantitative error estimates in correlation-based motion measurements, and the effect of out-of-plane motion on 2D measurements. Thorough appendices offer descriptions of continuum mechanics formulations, methods for local surface strain estimation and non-linear optimization, as well as terminology in statistics and probability. With equal treatment of computer vision fundamentals and techniques for practical applications, this volume is both a reference for academic and industry-based researchers and engineers, as well as a valuable companion text for appropriate vision-based educational offerings.

The Shapeless Shape Victor Saad, David Kelley, 2018-02-20 This is the story of the Shapeless Shape's journey, and a struggle we all experience from childhood to adulthood: the challenge of finding a place where our talents, uniqueness, and creativity can shine. The illustrations are brought to life through colorful, wooden pieces and the entire book is designed for adults & kids of any age or gender to see themselves in the story.--

Shape Analysis and Structuring Leila de Floriani, Michela Spagnuolo, 2007-12-24 With a lot of recent developments in the field, this much-needed book has come at just the right time. It covers a variety of topics related to preserving and enhancing shape information at a geometric level. The contributors also cover subjects that are relevant to effectively capturing the structure of a shape by identifying relevant shape components and their mutual relationships.

Measuring Shape F. Brent Neal, John C. Russ, 2017-12-19 John Russ is the master of explaining how image processing gets applied to real-world situations. With Brent Neal, he's done it again in Measuring Shape, this time explaining an expanded toolbox of techniques that includes useful, state-of-the-art methods that can be applied to the broad problem of understanding, characterizing, and measuring shape. He has a gift for finding the kernel of a particular algorithm, explaining it in simple terms, then giving concrete examples that are easily understood. His perspective comes from solving real-world problems and separating out what works in practice from what is just an abstract curiosity. —Tom Malzbender, Hewlett-Packard Laboratories, Palo Alto, California, USA Useful for those working in fields including industrial quality control, research, and security applications, Measuring Shape is a handbook for the practical application of shape measurement. Covering a wide range of shape measurements likely to be encountered in the literature and in software packages, this book presents an intentionally diverse set of examples that illustrate and enable readers to compare methods used for measurement and quantitative description of 2D and 3D shapes. It stands apart through its focus on examples and applications, which help readers quickly grasp the usefulness of presented techniques without having to approach them through the underlying mathematics. An elusive concept, shape is a principal governing factor in determining the behavior of objects and structures. Essential to recognizing and classifying objects, it is the central link in manmade and natural processes. Shape dictates everything from the stiffness of a construction beam, to the ability of a leaf to catch water, to the marketing and packaging of consumer products. This book emphasizes techniques that are quantitative and produce a meaningful yet compact set of numerical values that can be used for statistical analysis, comparison, correlation, classification, and identification. Written by two renowned authors from both industry and academia, this resource explains why users should select a particular method, rather than simply discussing how to use it. Showcasing each process in a clear, accessible, and well-organized way, they explore why a particular one might be appropriate in a given situation, yet a poor choice in another. Providing extensive examples, plus full mathematical descriptions of the various measurements involved, they detail the advantages and limitations of each method and explain the ways they can be implemented to discover important correlations between shape and object history or behavior. This uncommon assembly of information also includes sets of data on real-world objects that are used to compare the performance and utility of the various presented approaches.

3D Shape Analysis Hamid Laga, Yulan Guo, Hedi Tabia, Robert B. Fisher, Mohammed Bennamoun, 2018-12-14 An in-depth description of the state-of-the-art of 3D shape analysis techniques and their applications This book discusses the different topics that come under the title of 3D shape analysis. It covers the theoretical foundations and the

major solutions that have been presented in the literature. It also establishes links between solutions proposed by different communities that studied 3D shape, such as mathematics and statistics, medical imaging, computer vision, and computer graphics. The first part of 3D Shape Analysis: Fundamentals, Theory, and Applications provides a review of the background concepts such as methods for the acquisition and representation of 3D geometries, and the fundamentals of geometry and topology. It specifically covers stereo matching, structured light, and intrinsic vs. extrinsic properties of shape. Parts 2 and 3 present a range of mathematical and algorithmic tools (which are used for e.g., global descriptors, keypoint detectors, local feature descriptors, and algorithms) that are commonly used for the detection, registration, recognition, classification, and retrieval of 3D objects. Both also place strong emphasis on recent techniques motivated by the spread of commodity devices for 3D acquisition. Part 4 demonstrates the use of these techniques in a selection of 3D shape analysis applications. It covers 3D face recognition, object recognition in 3D scenes, and 3D shape retrieval. It also discusses examples of semantic applications and cross domain 3D retrieval, i.e. how to retrieve 3D models using various types of modalities, e.g. sketches and/or images. The book concludes with a summary of the main ideas and discussions of the future trends. 3D Shape Analysis: Fundamentals, Theory, and Applications is an excellent reference for graduate students, researchers, and professionals in different fields of mathematics, computer science, and engineering. It is also ideal for courses in computer vision and computer graphics, as well as for those seeking 3D industrial/commercial solutions.

SHAPE Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has are more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **SHAPE**, a literary masterpiece that delves deep to the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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