

Simply Triangles 11 Deceptively Easy Quilts Featuring Stars Daisies Pinwheels Paperback 2012 Author Barbara H Cline

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Just when you thought you had seen it all as far as the triangle is concerned, up pops another book with even more ideas for the use of the humble triangle. This book contains 11 deceptively easy quilts featuring stars, daisies and pinwheels, all with full instructions on how to create complex-looking designs for any size quilt by combining simple shapes like triangles and diamonds.

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11 Deceptively Easy Quilts Featuring Stars, Daisies & Pinwheels. Barbara H. Cline. \$24.95. (You save) x. Description. Specifications. Triangle extravaganza! Create unique, dynamic designs within pieced triangles, then combine those triangles with other shapes to make sassy stars, daisies, and pinwheels.

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Simply Triangles: 11 Deceptively Easy Quilts Featuring Stars, Daisies & Pinwheels by. Barbara H. Cline. 4.16 · Rating details · 38 ratings · 0 reviews Create dynamic designs within pieced triangles, then combine those triangles with other shapes to make sassy stars, daisies, and pinwheels. Or try the fantastic hexagonal quilt - perfect for a ...

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Simply Triangles 11 Deceptively Easy Quilts Featuring ---

Simply Triangles : 11 Deceptively Easy Quilts Featuring Stars, Daisies & Pinwheels. 4.15 (38 ratings by Goodreads) Paperback. English. By (author) Barbara H. Cline. Share. Create unique, dynamic designs within pieced triangles, then combine those triangles with other shapes to make sassy stars, daisies, and pinwheels.

This project book by renowned quilter Barbara Cline features 11 stunning quilts in varying shapes and sizes. She shows you straightforward techniques to make complex-looking designs by combining simple shapes—triangles, trapezoids, diamonds. Plus, you'll discover how to use color and value to make these quilts glow. Includes skill-building techniques from strip piecing to Y-seams.

Turn a single block into eight distinctive quilts—the magic is in the fabric! Best-selling author and well-known teacher Barbara H. Cline takes an easy-to-sew triangle block and then shows countless intricate designs for you to experiment with color and value. Stunning triangle-star quilts are perfect for the adventurous beginner looking to try something new or the intermediate quilter who wants to put her skills to use in a creative way. Design your own quilt top using a provided line drawing that you can color in and then bring to life with creative fabric selection!

Vision is the process of extracting behaviorally-relevant information from patterns of light that fall on retina as the eyes sample the outside world. Traditionally, nonhuman primates (macaque monkeys, in particular) have been viewed by many as the animal model-of-choice for investigating the neuronal substrates of visual processing, not only because their visual systems closely mirror our own, but also because it is often assumed that "simpler" brains lack advanced visual processing machinery. However, this narrow view of visual neuroscience ignores the fact that vision is widely distributed throughout the animal kingdom, enabling a wide repertoire of complex behaviors in species from insects to birds, fish, and mammals. Recent years have seen a resurgence of interest in alternative animal models for vision research, especially rodents. This resurgence is partly due to the availability of increasingly powerful experimental approaches (e.g., optogenetics and two-photon imaging) that are challenging to apply to their full potential in primates. Meanwhile, even more phylogenetically distant species such as birds, fish, and insects have long been workhorse animal models for gaining insight into the core computations underlying visual processing. In many cases, these animal models are valuable precisely because their visual systems are simpler than the primate visual system. Simpler systems are often easier to understand, and studying a diversity of neuronal systems that achieve similar functions can focus attention on those computational principles that are universal and essential. This Research Topic provides a survey of the state of the art in the use of animal models of visual functions that are alternative to macaques. It includes original research, methods articles, reviews, and opinions that exploit a variety of animal models (including rodents, birds, fishes and insects, as well as small New World monkey, the marmoset) to investigate visual function. The experimental approaches covered by these studies range from psychophysics and electrophysiology to histology and genetics, testifying to the richness and depth of visual neuroscience in non-macaque species.

Give simple quilt blocks a touch of magic—the add-a-strip way! Slice into basic shapes like squares, triangles, and diamonds. Then, piece in a 1 ? strip of contrasting fabric to create dozens of new designs! Quilters of all skill levels can piece geometric patterns that look complex thanks to this innovative technique. Each of the 10 quilt patterns comes with a second variation to inspire your color choices, plus great ideas for sashing, resizing blocks, and adding your personal touch.

Shake up the Drunkard's Path block with 12 innovative projects from a classic pattern. Use pre-pieced units like rail fences, half-square triangles, and sixteen-patches to change up the Drunkard's Path look.

Inspired desserts that make a statement--yet are fast and easy Want your friends and family to gasp in awe when you bring dessert to the table? Here's a secret: You can make wow-worthy cakes, cookies, candies, and more, in your own kitchen, faster and more easily than you'd ever guess. (Certainly you don't need to tell your satisfied audience.) Seton Rossini provides step-by-step instructions and photographs to help you make 75 crowd-pleasing confections such as: Honeybee Cupcakes Pinata Cake Rothko Cookies Limoncello Tart Bailey's Marshmallows Rossini takes her cue from artists, vintage sweets, cocktails, and more, to create desserts that are crazy fun, breathtakingly beautiful, and, most importantly, surprisingly simple.

Meet Triangle. He is going to play a sneaky trick on his friend, Square. Or so Triangle thinks. . . . With this first tale in a trilogy, partners in crime Mac Barnett and Jon Klassen will have readers wondering just who they can trust in a richly imagined world of shapes. Visually stunning and full of wry humor, here is a perfectly paced treat that could come only from the minds of two of today's most irreverent — and talented — picture book creators.

Foundations of Genetic Algorithms 1995 (FOGA 3)

A NEW YORK TIMES BESTSELLER A TikTok sensation, this rom-com about a young woman who agrees to fake date a colleague and bring him to her sister's wedding has "everything you could want in a romance" (Helen Hoang, New York Times bestselling author). Catalina Martín desperately needs a date to her sister's wedding. Especially since her little white lie about her American boyfriend has spiralled out of control. Now everyone she knows—including her ex and his fiancée—will be there and eager to meet him. She only has four weeks to find someone willing to cross the Atlantic and aid in her deception. New York to Spain is no short flight and her raucous family won't be easy to fool. Enter Aaron Blackford—her tall, handsome, condescending colleague—who surprisingly offers to step in. She'd rather refuse; never has there been a more aggravating, blood-boiling, and insufferable man. But Catalina is desperate, and as the wedding draws nearer, Aaron looks like her best option. And she begins to realize he might not be as terrible in the real world as he is at the office.

Active student engagement is key to this classroom-tested combinatorics text, boasting 1200+ carefully designed problems, ten mini-projects, section warm-up problems, and chapter opening problems. The author – an award-winning teacher – writes in a conversational style, keeping the reader in mind on every page. Students will stay motivated through glimpses into current research trends and open problems as well as the history and global origins of the subject. All essential topics are covered, including Ramsey theory, enumerative combinatorics including Stirling numbers, partitions of integers, the inclusion-exclusion principle, generating functions, introductory graph theory, and partially ordered sets. Some significant results are presented as sets of guided problems, leading readers to discover them on their own. More than 140 problems have complete solutions and over 250 have hints in the back, making this book ideal for self-study. Ideal for a one semester upper undergraduate course, prerequisites include the calculus sequence and familiarity with proofs.

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