

Stereograms Hidden 3d Pictures

#1 gift book. Exercise your eyes and imagination with 100 full-color 3D stereograms on each page. 2D illustrations will magically morph before your eyes to reveal what is secretly hidden in 3D. The images will not simply appear to be 3D, they will become 3D! Please note that everybody is different and it may take some people a few seconds to see the 3D hidden picture, while others may take a few minutes or not at all. If you cannot see any hidden 3D pictures in the stereograms, try altering the distance by slowly moving your head back and forth.

A collection of three-dimensional stereogram images encompasses the work of leading contemporary stereo artists, including Christopher Tyler, facts about the development of the technology, and a look at it as an artistic medium. Original. 35,000 first printing.

Presents a series of abstract, colorful, computer-generated pictures--created with the use of the "Salinsky Dot" image-rendering system--from which a 3-D image will emerge, accompanied by instructions to help viewers discover the images. 250,000 first printing.

A classic and definitive work on cyclopean perception that has influenced vision researchers, cognitive scientists, neuroscientists, artists, designers, and computer graphics pioneers traces the information flow in the visual system.

Stereograms are sometimes referred to as Magic Eye Pictures and have a hidden 3D picture inside. This stereogram book has 30 stereograms (29 inside and 1 on the front cover) To see the hidden 3D picture in each stereogram, hold the stereogram about 15cm from your face. Then try to stare through the picture, which will make your eyesight go blurry. Eventually, a blurry hidden 3D picture will start to come into focus. Maintain your gaze and the 3D picture will soon become clearer, sharper and you will be able to look around the 3D picture without it disappearing. Please note that everybody is different and it may take some people a few seconds to see the 3D hidden picture, whilst others may take a few minutes or not at all. If you cannot see any hidden 3D pictures in the stereograms, try altering the distance by slowly moving your head back and forth. TO AVOID DISAPPOINTMENT, PLEASE TRY THE STEREOGRAM ON THE FRONT COVER.

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Holography - Basic Principles and Contemporary Applications is a collection of fifteen chapters, describing the basic principles of holography and some recent innovative developments in the field. The book is divided into three sections. The first, Understanding Holography, presents the principles of hologram recording illustrated with practical examples. A comprehensive review of diffraction in volume gratings and holograms is also presented. The second section, Contemporary Holographic Applications, is concerned with advanced applications of holography including sensors, holographic gratings, white-light viewable holographic stereograms. The third section of the book Digital Holography is devoted to digital hologram coding and digital holographic microscopy.

Provides a new collection of computer-generated three-dimensional images

Every illustration in this book has a hidden 5-D stereogram picture waiting to be discovered by you.

FANTASTIC STEREOGRAM A stereogram is an optical illusion of depth created from a 2D image. As if it were magic this "optical illusion" where you can see a totally different image in 3D form within a series of ordinary patterns and without the need for special glasses. Take a pencil, bring it to your eyes. The idea is to make your eyes look behind the pencil and instead of a pencil, you will see 2 pencils. Is this what we want. Move the focus of the eyes behind the real image. When looking at objects very closely, it is easy to get your eyes out of focus. Another method is to take an object and put it behind the image (about half a meter behind it). Now focus on the object behind the image while keeping your eyes looking at the image. Surprise makes a great impression on people who may experience when viewing the images for the first time. So you just have to have a little patience The results are worth it because once you've learned the technique, you won't be able to stop seeing the magical images! Get now ... This book features: 24 illustrations with pictures and words. Each image has a small clue to help you discover the image Answers at the end of the book Get now.... This book is designed for all people but especially for children and beginners in seeing stereograms since you can follow the little clues that this book offers, also at the end you will find the answers with the drawings of the stereograms.

This book showcases an exciting new collection of images from two of the world's leading creators of stereograms. Both based in the United States, Levine and Priester have been at the forefront of the development of this exciting art form. Stereograms are 3-D images hidden within other pictures. They have a long history and their ability to trick our perception has been a source of fascination for centuries. These visual conundrums possess the ability to infuriate and delight us in equal measure. This brand new collection presents a twist on the usual approach, with each illusion deriving from a realistic photographic scene.

Collection of pictures containing 3D images created by the 'Salitsky Dot' image-rendering system. Describes how to 'see' the 3D images by diverging your eyes, and includes a key to the images. Created in the US by Andrews and McMeel (1993).

Provides a new collection of computer-generated three-dimensional images and examines the medical benefits for sufferers of computer eyestrain and other ailments and the scientific properties of the Magic Eye viewing technique.

Do you know the technique to see stereograms? With this book, you can learn how to see the hidden 3D object encoded in the images! This book contains: ? 16+ Colorful Autostereograms in both Walleyed and Cross-eyed styles as well as their Depth Map for a total of 48+ Images! ? A quick history lesson on depth perception ? A simple how to use it section to teach you how to view Autostereograms! So what are you waiting for my friend! Pick up this awesome book today and relive your childhood, or pass teach a brand new generation about the wonder that is stereograms! Thank you for your support! Semper Paratus!

Presents a series of seemingly abstract computer-generated pictures--created with the use of the "Salinsky Dot" image-rendering system--from which a 3-D image will emerge, accompanied by instructions to help viewers discover the images

Welcome to diophantine analysis--an area of number theory in which we attempt to discover hidden treasures and truths within the jungle of numbers by exploring rational numbers. Diophantine analysis comprises two different but interconnected domains--diophantine approximation and diophantine equations. This highly readable book brings to life the fundamental ideas and theorems from diophantine approximation, geometry of numbers, diophantine geometry and p -adic analysis. Through an engaging style, readers participate in a journey through these areas of number theory. Each mathematical theme is presented in a self-contained manner and is motivated by very basic notions. The reader becomes an active participant in the explorations, as each module includes a sequence of numbered questions to be answered and statements to be verified. Many hints and remarks are provided to be freely used and enjoyed. Each module then closes with a Big Picture Question that invites the reader to step back from all the technical details and take a panoramic view of how the ideas at hand fit into the larger mathematical landscape. This book enlists the reader to build intuition, develop ideas and prove results in a very user-friendly and enjoyable environment.

Little background is required and a familiarity with number theory is not expected. All that is needed for most of the material is an understanding of calculus and basic linear algebra together with the desire and ability to prove theorems. The minimal background requirement combined with the author's fresh approach and engaging style make this book enjoyable and accessible to second-year undergraduates, and even advanced high school students. The author's refreshing new spin on more traditional discovery approaches makes this book appealing to any mathematician and/or fan of number theory.

Do you know the technique to see Autostereograms? With this book, you can learn how to see the hidden 3D object encoded in the images! This book contains: ? 50 Colorful Autostereograms in both Walleyed and Crosseyed styles as well as their Depth Map for a total of 150 Images! ? A mini encyclopedia entry about each object in the Autostereogram! ? A reference page that contains QR codes to various websites to learn more about each individual object in this book! ? A quick history lesson on depth perception ? A simple how to use it section to teach you how to view Autostereograms! So what are you waiting for my friend! Pick up this awesome book today and relive your childhood, or pass teach a brand new generation about the wonder that is Autostereograms! Thank you for your support! Semper Paratus!

There's something really magical about a stereogram; in fact, these stunning designs practically come alive with movement. As they tease and surprise our brains, they teach us to look at things differently and make us aware of how our eyes play tricks on us. And, of course, they are simply beautiful to see. Through the power of illusion and the illustrator's skill, meaningless patterns and hidden objects on a 2-D page take shape and pop out in full, glorious, clearly defined 3-D. Images that were flat gain amazing dimension. These incredible, colorful, artistic creations offer unbelievable motion and depth.

More useful techniques, tips, and tricks for harnessing the power of the new generation of powerful GPUs.

Computer-generated 3D images of Spider-man emerge when the viewer "decodes" the drawings

In this book you will find 51 stereograms (3D relief images). They are regularly used by orthoptists in order to re-educate the eyes of their patients. Both playful and practical you may spend from several minutes to several hours to discover all the 3D images. Practice and if you doubt an image or if you can't see it, don't worry, all the solutions are at the end of the book! Show it also to your friends and family, children and grown up, in order to test their ability to see beyond the visible. Take your time! Soon, the reliefs of the stereograms will have no more secrets for you.

The following Illusions are founded on two well-known facts; namely, the persistency of impressions, and the production of complementary colours, on the retina. The explanations are divided into two Parts. The FIRST consists of directions for seeing the spectres. The SECOND, a brief and popular, as well as a scientific, description of the manner in which the spectres are produced, and is intended for the use of those who may wish to know more of this subject than is contained in the first Part. As an apology for the apparent disregard of taste and fine art in the plates, such figures are selected as best serve the purpose for which they are intended.

Too busy for yoga? Think again! This book is for anyone who wants more yoga in his or her life but just can't seem to find the time. Don't worry. You'll soon see how easy it is to sneak a little yoga in! Are you a yoga newbie? This book will give you a simple and doable yoga plan to follow as you begin your yoga journey. You will learn to make your yoga count, minute by minute, without having to rearrange your day. Experienced practitioner? This book will encourage you to incorporate yoga into your life away from the mat and embrace your "beginner's mind." Got a minute? Make that minute count with yoga! This book covers: How to find time to practice yoga without having to change anything in your current schedule How to easily identify useful "triggers" and "empty zones" How to figure out WHAT posture to practice, WHEN to practice it, and HOW to practice it How to eliminate excuses How to bust stress with your breath How to improve alertness if you have a desk job How to improve your balance How to release tension in your hips and lower back How to tone and strengthen your legs while improving your posture Over 20 yoga exercises And much more! This book encourages you to stop talking about yoga and to start DOING yoga instead. What are you waiting for? This book gives you all the tools you need to "sneak" a little yoga in today! Pick up your copy today by clicking the BUY NOW button at the top of this page. K. Kris Loomis is also the author of "How to Sneak More Meditation Into Your Life: A Doable Meditation Plan for Busy People," and the fiction series "Modern Shorts for Busy People." Visit her website at www.kkrisloomis.com and get a FREE short story! You can find Kris on Facebook, Twitter, and Pinterest.

A stereogram is a two-dimensional image that, when viewed properly, creates a stunning, almost magical impression of depth. Objects seem to float or to pop out of patterns. And these complex and sophisticated designs, produced by two of the most famous stereogram creators in the world, are state of the art. They're simply among the most beautiful and amazing available today, combining different types of effects in a single picture. Sometimes, the trick to seeing the stereographic vision won't be instantly obvious; you might need to stare at the picture for a while, adjust your gaze, or look slightly beyond the page before everything falls in line. The results are worth it--and once you've learned the technique, a whole world of art and spectacle will be yours.

Contains color and black-and-white illustrations of over three hundred optical illusions, each with brief, explanatory text. Presents a collection of thirty-two photographs, drawings, paintings and computer images that are optical illusions designed to trick the mind.

New York Times Bestselling Property! For twenty-five years, Magic Eye has fascinated children and adults alike worldwide with its amazing 3D images. New York Times best-selling Magic Eye 3D optical illusions are back with all-new images. Through Magic Eye's patented 3D technology, viewers can find a full-color image on each page, with a smaller black-and-white image of the "hidden" scene in the back of the book to help solve each optical illusion.

Complete instructions on viewing techniques accompany a selection of twenty-three, 3D, computer-generated illustrations that allow viewers to discover unique visual surprises. 750,000 first printing.

Each chapter in this workbook by Trevor Hudson is peppered with "holy experiments," simple practices that bring you into God's presence and help you experience life as his beloved. At the end of each chapter is a set of questions which are ideal for discussion with one or two spiritual friends or a small group. A Renovaré Resource.

The 21st century is a challenging era and the competition is unyielding. As parents, we feel an urgency to prepare our children to face this world. We are constantly seeking the best schools, activities, and programs in the hope that they will give our children that extra leg-up in life. We believe that if we want our children to thrive in this world, we must prepare them with every resource available to us. In our eagerness to provide everything our children might need, we have lost sight of the basic fundamentals that they require to flourish. Like planning a house to weather the storm, we must ensure that our children's foundations are strong. However, in our haste to cover every avenue that promises an advantage, we have unwittingly compromised that foundation. It's time to review what is working and what isn't. Supported by case studies and scientific research findings, Brainchild provides keen insights on how to nurture children to reach their full potential.

To see the hidden 3D picture in each stereogram, basically you need to un-focus your eyes and look through the stereogram. The picture becomes blurry and doubled and that's exactly what we want. This will make pattern tiles overlap each other and each eye will be seeing slightly different images. Discrepancy in views will make your brain see the hidden 3D image. Hold the stereogram about 15cm to 20cm from your face. Then stare through the picture, which will make your eyesight go blurry. Always hold stereogram horizontally or vertically, do not turn and do not bend it. Don't tilt your head and try not to blink. Eventually, a blurry hidden 3D picture will start to come into focus. Maintain your gaze and the 3D picture will soon become clearer, sharper and you will be able to look around the 3D picture without it disappearing. It may take some people a few seconds to see the 3D hidden picture, while for others it may take a few minutes or not at all. If you cannot see any hidden 3D pictures in the stereograms, try altering the distance by slowly moving your head back and forth. What's in the book: 20 Stereograms. 30 Pages Size: 8x10 inches Solutions are included Explanation of a Stereogram How to see a Stereogram Glossy Cover Solutions at the end of the book Hidden 3D Images. Easy And Fun Visual Exercises! Improve Your Vision With Fun Stereograms BEYOND 3D!

Stereograms are back, and they are here to stay! Rediscover the favorite activity of all 90th kids. In this book you'll find exclusive designs from easy individual objects to the whole graphic stories. BUT! They are hidden and you'll have to find them yourself. I hope this book will bring joy and entertainment to you, your kids, your parents, your grandparents, and even gran-grandparents! Scroll up now and click Add to Cart for your copy and release the inner artist in your child! A passionate and profane love letter to fall, the best fucking season of the year. Do you get excited at the first brisk breeze of the year? Are you overcome with delight when you see piles of red leaves? Do you lose your fucking mind at a pumpkin patch? At last, the epically funny internet sensation It's Decorative Gourd Season, Motherfuckers is now a visual tour-de-force, teeming with a cornucopia of perfectly paired photos and seasonal enchantments to make it really fucking sing. Whiffy candles, wicker baskets, motherfucking gourd after gourd, and people going insane they love fall so much? Check! Also included: the equally lifechanging meditation It's Rotting Decorative Gourd Season, Motherfuckers, because all good things must end. Give it to everyone you love, or put it on your fucking coffee table next to a pile of shellacked vegetables to really tie the room together. Perfect for: For anyone who fucking loves fall, and fans of McSweeney's, Go the Fuck to Sleep, Deep Thoughts, the Onion, and the New Yorker.

Amy Lone's Innovation and Visualization is the first in detail account that relates the development of visual images to innovations in art, communication, scientific research, and technological advance. Integrated case studies allow Lone to put aside C.P. Snow's "two culture" framework in favor of cross-disciplinary examples that refute the science/humanities dichotomy. The themes, which range from cognitive science to illuminated manuscripts and media studies, will appeal to specialists (artists, art historians, cognitive scientists, etc.) interested in comparing our image saturated culture with the environments of earlier eras. The scope of the examples will appeal to the generalist.

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