

Three Dimensional Reading

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Three-dimensional Integrated Circuit Design - Vasilis F. Pavlidis 2010-07-28

With vastly increased complexity and functionality in the "nanometer era" (i.e. hundreds of millions of transistors on one chip), increasing the performance of integrated circuits has become a challenging task.

Connecting effectively (interconnect design) all of these chip elements has become the greatest determining factor in overall performance. 3-D integrated circuit design may offer the best solutions in the near future. This is the first book on 3-D integrated circuit design, covering all of the technological and design aspects of this

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emerging design paradigm, while proposing effective solutions to specific challenging problems concerning the design of 3-D integrated circuits. A handy, comprehensive reference or a practical design guide, this book provides a sound foundation for the design of 3-D integrated circuits. * Demonstrates how to overcome "interconnect bottleneck" with 3-D integrated circuit design...leading edge design techniques offer solutions to problems (performance/power consumption/price) faced by all circuit designers * The FIRST book on 3-D integrated circuit design...provides up-to-date information that is otherwise difficult to find * Focuses on design issues key to the product development cycle...good design plays a major role in exploiting the implementation flexibilities offered in the 3-D * Provides broad coverage of 3-D integrated circuit design, including interconnect prediction models, thermal management techniques, and timing optimization...offers practical view of designing

3-D circuits

Univers Revolved - Ji Lee 2004-04-27

Using a 3D modelling programme, Ji Lee has developed a three-dimensional alphabet out of the standard Roman letters, and created a teasing challenge for puzzle fans. Instead of ordinary type, he offers pictures of words floating in space. To read them requires using visual clues.

The Art of 3D Drawing - Stefan Pabst 2016-11-14

Artists won't believe their eyes as they learn to draw with photorealistic detail. The Art of 3D Drawing shows artists how to transform simple pencil sketches into jaw-dropping, photorealistic masterpieces. Through a variety of step-by-step exercises and demonstrations, pencil artists learn to take their drawing skills to a whole new level, beginning with a review of the basics, including perspective, shading, rendering textures, and building dimension. Practice lessons then demonstrate how to draw a range of subjects in realistic detail, from food and

candy wrappers to animals and portraits. Finally, aspiring artists learn to use color media, including pencils and airbrushing, to add even greater dimension and realism to their artwork to complete their three-dimensional masterpieces.

Evolution - Raymond Hawkey 1987-09-01
Devised by an award-winning designer and a team of experts from the British Museum of Natural History--here is the story of humankind in a breathtaking series of three-dimensional pop-up illustrations. Full-color illustrations.

Content-Area Reading Strategies for Mathematics - Walch Publishing 2003-02

Techniques of Three-dimensional Makeup - Lee Baygan 1982

A manual on the creation of appliances to change the appearance of actors' hands, faces, and heads discusses methods of making life masks, applying foam latex, and casting a full head

Principles of Three-dimensional Design - Wucius Wong 1977

Helps beginning designers think sculpturally by examining the elements of three-dimensional design and the use of simple planes and lines in geometric construction

3D Math Primer for Graphics and Game Development, 2nd Edition - Fletcher Dunn 2011-11-02

This engaging book presents the essential mathematics needed to describe, simulate, and render a 3D world. Reflecting both academic and in-the-trenches practical experience, the authors teach you how to describe objects and their positions, orientations, and trajectories in 3D using mathematics. The text provides an introduction to mathematics for game designers, including the fundamentals of coordinate spaces, vectors, and matrices. It also covers orientation in three dimensions, calculus and dynamics, graphics, and parametric curves.

Colorectal Cancer Screening and Computerized
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Tomographic Colonography - Brooks D. Cash
2012-12-12
Colorectal Cancer Screening and Computerized Tomographic Colonography: A Comprehensive Overview is an authoritative volume on CT colonography. Structured in a manner that will allow the reader to understand the practical and larger public health issues surrounding both CT colonography and CRC screening in general, the text is designed to reach a broad audience of specialist clinicians and primary care physicians. The book provides an overview of the disease and risk factors of colorectal cancer, as well as the history and development of CTC as both a colorectal imaging and screening modality. The text also reviews the controversies, potential pitfalls, and exciting new directions and capabilities inherent in the practice of CTC. Filled with high quality images and authored by experts in the field, Colorectal Cancer Screening and Computerized Tomographic Colonography: A Comprehensive Overview is the definitive

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reference for clinicians interested in computerized tomographic colonography and CRC screening.

The Art of Pop-Up - Jean-Charles Trebbi
2012-01

Showcases the designs of pop-up creators from around the world, offering examples on how to construct them.

A Three-Dimensional Edwardian Doll House
- Brian Sanders 1995

A three-dimensional, two-story Edwardian doll house includes a family of six press-out dolls and such exquisite details as ceiling murals, decorative rugs, period paintings, and dormer windows.

Heroes of Space - D. C. Agle 1999

This spectacular book is a tribute to the heroic astronauts who etched their names in history by blazing a trail into outer space. Over 40 years of space exploration are celebrated in three-dimensional detail, from the Mercury and Gemini missions to Apollo, the Shuttle and the

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building of the International Space Station. This amazing book includes over one hundred photographs from the NASA archives, informative text, two fact-filled booklets, original astronaut quotes and signatures -- there's even a recording of President John F. Kennedy's rousing speech promising to put a man on the moon. This timely book is sure to be a collectible the whole family can enjoy.

Three-Dimensional Analysis - Ed Lindsey
2008-03-01

Three-Dimensional Microfabrication Using Two-Photon Polymerization - Tommaso Baldacchini 2019-10-31

Three-Dimensional Microfabrication Using Two-Photon Polymerization, Second Edition offers a comprehensive guide to TPP microfabrication and a unified description of TPP microfabrication across disciplines. It offers in-depth discussion and analysis of all aspects of TPP, including the necessary background, pros and cons of TPP

microfabrication, material selection, equipment, processes and characterization. Current and future applications are covered, along with case studies that illustrate the book's concepts. This new edition includes updated chapters on metrology, synthesis and the characterization of photoinitiators used in TPP, negative- and positive-tone photoresists, and nonlinear optical characterization of polymers. This is an important resource that will be useful for scientists involved in microfabrication, generation of micro- and nano-patterns and micromachining. Discusses the major types of nanomaterials used in the agriculture and forestry sectors, exploring how their properties make them effective for specific applications. Explores the design, fabrication, characterization and applications of nanomaterials for new Agri-products. Offers an overview of regulatory aspects regarding the use of nanomaterials for agriculture and forestry.

I'm Not a Mind Reader - Marty Babits

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2015-05-12

Chocolates are fine and flowers rarely disappoint, but for relationships on the rocks, nothing says, 'I love you' like the promise of renewal. In *I'm Not a Mind Reader*, Babits reveals that too often, even the smartest people have difficulty communicating, and we've learned over the years that love isn't enough to repair the normal wear and tear that occurs in relationships. So, what can couples do when even love itself fails? Babits lays out a totally unique blueprint for renewal in *The I'm Not a Mind Reader*, explaining that every message from one partner to another can be considered in terms of three separate dimensions: The surface level—this is the literal meaning of what partners say to one another The emotional subtext of the message—its emotional undertone The third dimension—evaluating the first two and comparing them with the goal of creating emotional safety within the dialogue Armed with this formula, whatever needs to be better

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understood, resolved, expanded or modified in the relationship can be addressed and communication brings coherence and connection. The person who practices three-dimensional communication lives in full and vibrant color compared with seeing everything in black and white. This new method is vivid and textured; it promotes the capacity to negotiate differences, to clarify misunderstandings, to heal confusions, and to reinvigorate passion and trust.

The Dyslexic Advantage - Brock L. Eide M.D., M.A. 2011-08-18

Two neurolearning experts reveal the hidden benefits of having a dyslexic brain. In this paradigm-shifting book, neurolearning experts Drs. Brock and Fernette Eide describe an exciting new brain science that reveals that dyslexic people have unique brain structure and organization. While the differences are responsible for certain challenges with literacy and reading, the dyslexic brain also gives a

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predisposition to important skills, and special talents. While dyslexics typically struggle to decode the written word, they often also excel in such areas of reasoning as mechanical (required for architects and surgeons), interconnected (artists and inventors); narrative (novelists and lawyers), and dynamic (scientists and business pioneers). The *Dyslexic Advantage* provides the first complete portrait of dyslexia.

Three-Dimensional Reading - Angela Yiu

2013-07-31

A 29th-century dystopian society seen through the eyes of a mutant-cum-romantic poet; a post-impressionist landscape of orbs and cubes experienced by a wandering underdog; an imaginary sick room generated entirely from sounds reaching the ears of an invalid: These and other haunting re-presentations of time and space constitute the Japanese modernist landscape depicted in this volume of stories from the 1910s to the 1930s. The fourteen stories selected for this anthology—by both relatively

unknown and “must-read” authors—experiment with a protean modernist style in the vivacious period between the nation-building Meiji and the early years of Showa. The writers capture imaginary temporal and spatial dimensions that embody forms of futuristic urban space, colonial space, utopia, dystopia, and heterotopia. Their work invites readers to abandon the conventional naturalistic approach to spatial and temporal representations and explore how the physical and empirical experience of time and space is distorted and reconfigured through the prism of modernist Japanese prose. An introduction and prefatory materials provide historical and critical context for Japanese modernism, making *Three-Dimensional Reading* a valuable teaching text not only for the study of modern Japanese literature, but for world literature, global modernism, and utopian studies as well. The volume also includes drawings by contemporary artist Sakaguchi Kyōhei, whose ability to create a stunning visual

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reality beyond the borders of time and place is a testament to the power and reverberations of the modernist imagination.

Calculus in the First Three Dimensions -

Sherman K. Stein 2016-03-15

Introduction to calculus for both undergraduate math majors and those pursuing other areas of science and engineering for whom calculus will be a vital tool. Solutions available as free downloads. 1967 edition.

Introduction to Three-Dimensional Design -

Kimberly Elam 2020-10-06

Introduction to Three-Dimensional Design is the first book to teach graphic design students the fundamentals of three-dimensional design through hands-on drawing and model projects. The book combines key concepts with carefully crafted exercises so students can apply three-dimensional design principles in practice. From initial sketches through experimental prototypes to the final model solutions, students will develop a deeper understanding of the often

complex elements and principles of three-dimensional design.

Three Dimensional Applications In GIS -

Jonathan Raper 1989-07-05

Provides a survey of the approaches used and the problems encountered in the model of real geophysical data.

Fundamentals of Three-dimensional Digital Image Processing -

Junichiro Toriwaki

2009-04-23
This book is a detailed description of the basics of three-dimensional digital image processing. A 3D digital image (abbreviated as “3D image” below) is a digitalized representation of a 3D object or an entire 3D space, stored in a computer as a 3D array. Whereas normal digital image processing is concerned with screens that are a collection of square shapes called “pixels” and their corresponding density levels, the “image plane” in three dimensions is represented by a division into cubical graphical elements (called “voxels”) that represent

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corresponding density levels. In the context of image processing, in many cases 3D image processing will refer to the input of multiple 2D images and performing processing in order to understand the 3D space (or “scene”) that they depict. This is a result of research into how to use input from image sensors such as television cameras as a basis for learning about a 3D scene, thereby replicating the sense of vision for humans or intelligent robots, and this has been the central problem in image processing research since the 1970s. However, a completely different type of image with its own new problems, the 3D digital image discussed in this book, rapidly took prominence in the 1980s, particularly in the field of medical imaging. These were recordings of human bodies obtained through computed (or “computerized”) tomography (CT), images that recorded not only the external, visible surface of the subject but also, to some degree of resolution, its internal structure. This was a type

of image that no one had experienced before.
Three Dimensional Dog - Aaron McDonald
2015-11-24

Ocean Circulation in Three Dimensions - Barry A. Klinger 2019-03-14

An innovative survey of large-scale ocean circulation that links observations, conceptual models, numerical models, and theories.
A Framework for K-12 Science Education - National Research Council 2012-02-28
Science, engineering, and technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining, in part because U.S. workers lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science Education proposes a new approach to K-12

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science education that will capture students' interest and provide them with the necessary foundational knowledge in the field. A Framework for K-12 Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science education and, subsequently, revisions to curriculum, instruction, assessment, and professional development for educators. This book identifies three dimensions that convey the core ideas and practices around which science and engineering education in these grades should be built. These three dimensions are: crosscutting concepts that unify the study of science through their common application across science and engineering; scientific and engineering practices; and disciplinary core ideas in the physical sciences, life sciences, and earth and space sciences and for engineering, technology, and the applications of science. The overarching goal is for all high

school graduates to have sufficient knowledge of science and engineering to engage in public discussions on science-related issues, be careful consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a research-grounded basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state and district science administrators, and educators who teach science in informal environments.

Three Dimensional Biomedical Imaging (1985) -
Richard A. Robb 2017-11-22

The best known of the new 3-D imaging modalities is X-ray computed tomography, but exciting progress has been made and practical systems developed in 3-D imaging with radioisotopes, ultrasound, and nuclear magnetic

resonance (NMR). These volumes will feature up-to-date reviews by leading scientists in each of these imaging areas, providing a timely and informative comparison of the intrinsic capabilities, complementary attributes, advantages and limitations, and medical significance among the different three-dimensional medical imaging modalities.

Launching the Imagination - Mary Stewart 2019
Revision of: *Launching the imagination. Two-dimensional design.* 2002.

Foundations of Three-Dimensional Euclidean Geometry - I. Vaisman 1980-08-01

Foundations of Three-Dimensional Euclidean Geometry provides a modern axiomatic construction of three-dimensional geometry, in an accessible form. The method of this book is a graduated formulation of axioms, such that, by determining all the geometric spaces which satisfy the considered axioms, one may characterize the Euclidean space up to an isomorphism. A special feature of *Foundations of*

Three-Dimensional Euclidean Geometry is the introduction of the parallel axiom at an early stage of the discussion, so that the reader can see what results may be obtained both with and without this important axiom. The many theorems, drawings, exercises, and problems richly enhance the presentation of material. *Foundations of Three-Dimensional Euclidean Geometry* is suitable as a textbook for a one- or two-semester course on geometry or foundations of geometry for undergraduate and beginning graduate students. Mathematics majors in M.A.T. programs will find that this exposition of a classical subject will contribute greatly to their ability to teach geometry at all levels; and logicians, philosophers, and engineers will benefit from this book's applications to their own interests. Book jacket.

Towards A Three-Dimensional Literature: Part I - David Colosi 2012

"David Colosi cracks open the doors of the book and walks down the rails of Visual Art and

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Literature to demonstrate the these lines that seemingly run parallel to infinity eventually merge into a unified rail. In Part 1 of his three-part essay Towards a three-dimensional literature, Colosi inserts himself into a conversation already taking place between Alain Robbe-Grillet, Nelson Goodman, Umberto Eco, Arthur Danto and Gerard Genette and builds the theoretical foundation for considering historical (Part 2) and personal (Part 3) examples of Three-Dimensional Literature."--Page 4 of cover.

Stereochemistry - Anil V. Karnik 2021-07-21

Stereochemistry: The Three-Dimensional Chemistry draws on the knowledge of its expert authors, providing a systematic treatment on the fundamental aspects of stereochemistry, covering conformational aspects, configurational aspects, effects of bulkiness, stereoelectronic effects on properties of molecules, and the genesis of enantiomerism, among other topics. Visuals and exercises are included to consolidate the principles learned, and the contents are

carefully structured to prepare readers for predicting and organizing reaction components to obtain desired stereochemical outcomes. This book is an indispensable guide for all those exploring stereochemistry within their work. The principles of stereochemistry are fundamental to understanding chemical behavior and can provide insights into a whole range of problems, from unusual selectivity and unexpected behaviors, to abnormally fast reactions and surprising biochemical preferences. However, understanding and exploring these 3D effects can be difficult within a 2D medium. This book has been designed to address this problem, providing foundational guidance on the principles and applications of stereochemistry that are fully supported by multimedia visuals. Combines foundational concepts and definitions with examples of stereochemistry in practice Highlights the conformational and configurational impact of atomic arrangement on chemical behavior Outlines methods of analysis

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Provides practical exercises and detailed multimedia visuals to support learning
Prodded Hooking for a Three-Dimensional Effect - Gene R. Shepherd 2008

RUG & CARPETMAKING. This work includes a book and a DVD. It helps readers to uncover the history and background of traditional proddy.

This book: offers techniques for different prodding methods; describes other forms of three-dimensional rug hooking; offers step-by-step instructions and templates to create realistic-shaped proddy flower petals; and, includes a special table-runner project, full-size pattern insert, and instructional DVD. Three-dimensional rug hooking is gaining momentum in the fibre arts field as a way of accessorising traditional work. Gene Shepherd gives a comprehensive look at the origin of prodded rugs and gives step-by-step instructions to achieve the look of realistic flowers and leaves.
Three-Dimensional Electron Microscopy -
2019-07-18

Three-Dimensional Electron Microscopy, Volume 152 in the Methods in Cell Biology series, highlights new advances in the field, with this new volume presenting interesting chapters focusing on FIB-SEM of mouse nervous tissue: fast and slow sample preparation, Serial-section electron microscopy using ATUM - Automated Tape collecting Ultra-Microtome, Software for automated acquisition of electron tomography tilt series, Scanning electron tomography of biological samples embedded in plastic, Cryo-STEM tomography for Biology, CryoCARE: Content-aware denoising of cryo-EM images and tomograms using artificial neural networks, Expedited large-volume 3-D SEM workflows for comparative vertebrate microanatomical imaging, and many other interesting topics. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Cell Biology series Includes the latest information on the Three-Dimensional

Electron Microscopy technique

Three Dimensional Ethics - Attracta Lagan

2015-07-17

Ethics is not just about morality; it is a complex dimension of personal and corporate life that can lead to higher performance by both business and society. Customers, employees and business partners seek predictable corporate behaviour that is aligned with stated personal, workplace and democratic values. Ethics training can help to achieve this. This business ethics primer is a valuable tool for raising ethical awareness in your organisation. Reflecting on employees' personal values and world views, it then examines their impact on the development and application of your organisation's mission, vision and values and finally, your organisation's impact on the societies and environment in which it operates. Three Dimensional Ethics: Implementing Workplace Values concludes with a unique chapter on ethics and doing business in China, illuminating roles in corporate

stakeholder responsibility that align with principles in the Confucian Analects. Lagan and Moran provide a practical perspective on business ethics training that is lively, relevant and useful with insights into managing corporate values such as: Ethical frameworks Ladder of escalation options Ethical dilemmas Ethical decision making models Ethics audits Codes of ethics and Codes of conduct Vision and values models Stakeholder commitment steps Governance checklists Addressing values gaps Knowing your values The four virtues Stages of moral development Reflection and action Training tools include Australian and global case studies, definitions, tips, snapshots of ethical approaches, models, quotes, checklists, discussion panels, workshops, scenarios and exercises.

Get in Shape - Rob Colson 2017-09

What shape do bees build with? How do you flatten a pyramid? Why is a polar bear so big? Learn all about two- and three-dimensional

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objects-and how they fit together to make the world around us-all in the pages of this book.

Crafting Wood Logic Puzzles - Charles R. Self
2006-06-12

For centuries, logic puzzles have entertained, inspired and educated kids of all ages. Studies show these engaging "brain teasers" provide unsurpassed benefits to the body and mind, increasing manual dexterity, mathematical abilities and overall intellectual agility. Crafting Wood Logic Puzzles provides plans and instructions for crafting 18 of the most popular manual puzzles. Projects range from traditional "put together/take apart" games like pentominoes and soma cubes to more sophisticated "unlocking" head-scratchers, such as the Burr and Heart Box puzzles. Readers will also learn specialized cutting, drilling, sanding, gluing and finishing techniques that make crafting wooden puzzles possible.

Principles of Three-dimensional Design -
Stephen Luecking 2002-01

/9597E-9, 0-13-095975-8, Luecking, Stephen, Object, Space, and Meaning: Principles of Three Dimensional Design/ This book provides a thorough examination of form and organization concepts, and sets them in artistic, cultural, and theoretical contexts. It covers the traditional principles of an introduction to three-dimensional design, but with a slant that shows them to be viable and effective while linked to more contemporary approaches. This necessitates illustrations taken from highly diverse societies, and a large number of examples drawn from nature and science. Chapter topics include problem solving; forms in space; planes in space; organization; surface and relief; mass and void; line and point; color and material; structure; time and kinetics; notes on meaning; place; and virtual space. For use by community art centers, and other teachers of three-dimensional art.

Bilingual Reading Comprehension, Grade 5 -
2009-01-04

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Build better readers in bilingual classrooms! Bilingual Reading Comprehension is a valuable resource for bilingual, two-way immersion in fifth-grade classrooms. This book provides bilingual reading practice for students through identical activities featured in English and Spanish, allowing the teacher to tailor lessons to a dual-language classroom. Fiction and nonfiction activities reinforce essential reading skills, such as finding the main idea, identifying supporting details, recognizing story elements, and learning new vocabulary. This 160-page book aligns with Common Core State Standards, as well as state and national standards.

Shaping Space - Paul Zelanski 2007

Introduces the principles of three-dimensional design and sculpture, discussing such applications as kinetic art, conceptual work, computer-aided sculpture, and installation pieces.

Three-Dimensional Exploration Technology of Tunnel Geology - Guohou Cao 2022-05-31

This book gives a comprehensive introduction to the new geophysical detection theories, methods and technologies of tunnel engineering under complex geological conditions and environments. It mainly focuses on the application of 3D seismic technique, 3D high-power resistivity sounding, and 3D GPR, etc. There are 7 chapters in the book. Chapter 1 introduces the state of the art and developing trends of geophysical detection technologies for tunnel engineering. Chapter 2 analyzes the complex geological conditions and environments for tunnel construction and the latest geophysical detection technologies. Chapter 3 to Chapter 7 systematically elaborate on the 3D seismic techniques, 3D detection technologies for water content in tunnel surrounding rocks, 3D detection technologies for side/back slope, 3D detection technologies for shield tunneling, and 3D detection technologies for collapse treatment of tunnel construction. The book presents numerous case studies to illustrate the

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applications of these technologies.

Geometry In Our Three-dimensional World -

Alfred S Posamentier 2021-11-24

The book presents a comprehensive overview of various aspects of three-dimensional geometry that can be experienced on a daily basis. By covering the wide range of topics — from the psychology of spatial perception to the principles of 3D modelling and printing, from the invention of perspective by Renaissance artists to the art of Origami, from polyhedral shapes to the theory of knots, from patterns in space to the problem of optimal packing, and from the problems of cartography to the geometry of solar and lunar eclipses — this book provides deep insight into phenomena related to the geometry of space and exposes incredible nuances that can enrich our lives. The book is aimed at the general

readership and provides more than 420 color illustrations that support the explanations and replace formal mathematical arguments with clear graphical representations.

Color in Three-dimensional Design - Jeanne Kopacz 2004

Color in Three-Dimensional Design explores all of color's facets, from associative elements and mechanics to psychology and color's impact on form and identity. The emphasis is on integration of color with form in ways that strengthen overall design concept. Written by highly respected architectural and interior design professional Jeanne Kopacz -- also an exceptional design instructor -- this resource helps you build an unbeatable set of analytic and problem-solving tools for meeting design challenges with cost-effective color solutions.