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- Can be used for making notes, journaling or as a logbook - Easy to carry, perfect mini sized (6x9) notebook - Don't rely on memory alone for important information. Jot it down on this cool journal. - Makes for a thoughtful gift for yourself, friends, family and kids This book introduces readers to key ideas and applications of computational algebraic geometry. Beginning with the discovery of Gröbner bases and fueled by the advent of modern computers and the rediscovery of resultants, computational algebraic geometry has grown rapidly in importance. The fact that "crunching equations" is now as easy as "crunching numbers" has had a profound impact in recent years. At the same time, the mathematics used in computational algebraic geometry is

unusually elegant and accessible, which makes the subject easy to learn and easy to apply. This book begins with an introduction to Gröbner bases and resultants, then discusses some of the more recent methods for solving systems of polynomial equations. A sampler of possible applications follows, including computer-aided geometric design, complex information systems, integer programming, and algebraic coding theory. The lectures in this book assume no previous acquaintance with the material. The elegance of mathematics meets the creativity of art in this unique coloring book. The golden ratio is the mathematical equation that describes what many consider the "divine proportion," and it's found throughout nature, as well as in art and architecture. This stunning coloring book showcases the beauty of Fibonacci's most famous formula, exploring the many ways numbers and beauty combine. Logical and creative minds alike will enjoy filling in the spirals and designs in these remarkable images. The remarkable story of the Algebra Project, a community-based effort to develop mathematics literacy in disadvantaged schools—as told by the program's founder “Bob Moses was a hero of mine. His quiet confidence helped shape

the civil rights movement, and he inspired generations of young people looking to make a difference”—Barack Obama At a time when popular solutions to the educational plight of poor children of color are imposed from the outside—national standards, high-stakes tests, charismatic individual saviors—the acclaimed Algebra Project and its founder, Robert Moses, offer a vision of school reform based in the power of communities. Begun in 1982, the Algebra Project is transforming math education in twenty-five cities. Founded on the belief that math-science literacy is a prerequisite for full citizenship in society, the Project works with entire communities—parents, teachers, and especially students—to create a culture of literacy around algebra, a crucial stepping-stone to college math and opportunity. Telling the story of this remarkable program, Robert Moses draws on lessons from the 1960s Southern voter registration he famously helped organize: “Everyone said sharecroppers didn't want to vote. It wasn't until we got them demanding to vote that we got attention. Today, when kids are falling wholesale through the cracks, people say they don't want to learn. We have to get the kids themselves to demand what everyone says they don't want.” We see the Algebra Project organizing community by community. Older kids serve as coaches for younger students and build a self-sustained tradition of leadership. Teachers use

innovative techniques. And we see the remarkable success stories of schools like the predominately poor Hart School in Bessemer, Alabama, which outscored the city's middle-class flagship school in just three years. Radical Equations provides a model for anyone looking for a community-based solution to the problems of our disadvantaged schools. Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo (MCMC). Additional The texts spiral approach helps students learn and retain algebraic concepts. Questions for Thought encourage students to think critically and verbalize their answers in writing. Calculator exercises are integrated into the text. Graphing functions are now covered early (Chs. 4-6), allowing greater understanding of the material that follows and adheres to the NCTM guidelines The goal of the work reported in this dissertation is to develop methods for the acquisition and reproduction of high quality digital color images. To reach this goal it is necessary to understand and control the way in which the different devices involved in the entire color imaging chain treat colors. Therefore we addressed the problem of colorimetric

characterization of scanners and printers, providing efficient and colorimetrically accurate means of conversion between a device-independent color space such as the CIELAB space, and the device-dependent color spaces of a scanner and a printer. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For courses in 1- and 2-semester Anatomy & Physiology Simplify your Study of Anatomy & Physiology. Combining a wide range and variety of engaging coloring activities, exercises, and self-assessments into an all-in-one Study Guide, the Anatomy and Physiology Coloring Workbook helps you simplify your study of A&P. Featuring contributions from new co-author Simone Brito, the 12th edition of this best-selling guide continues to reinforce the fundamentals of anatomy and physiology through a variety of unique, interactive activities. You now benefit from new crossword puzzles in each chapter, along with dozens of strengthened and expanded exercises, illustrations, and over 100 coloring exercises. Additional self-assessments, “At The Clinic” short answer questions, and unique “Incredible Journey” visualization exercises, further reinforce basic concepts that are relevant to health care careers. The New York Times bestselling author of The Unhoneymooners returns with a witty and effervescent novel about what happens when two

people with everything on the line are thrown together by science—or is it fate? Perfect for fans of *The Rosie Project* and *One Plus One*. Single mom Jess Davis is a data and statistics wizard, but no amount of number crunching can convince her to step back into the dating world. Raised by her grandparents—who now help raise her seven-year-old daughter, Juno—Jess has been left behind too often to feel comfortable letting anyone in. After all, her father’s never been around, her hard-partying mother disappeared when she was six, and her ex decided he wasn’t “father material” before Juno was even born. Jess holds her loved ones close, but working constantly to stay afloat is hard...and lonely. But then Jess hears about GeneticAlly, a buzzy new DNA-based matchmaking company that’s predicted to change dating forever. Finding a soulmate through DNA? The reliability of numbers: This Jess understands. At least she thought she did, until her test shows an unheard-of 98% compatibility with another subject in the database: GeneticAlly’s founder, Dr. River Pena. This is one number she can’t wrap her head around, because she already knows Dr. Pena. The stuck-up, stubborn man is without a doubt not her soulmate. But GeneticAlly has a proposition: Get to know him and we’ll pay you. Jess—who is barely making ends meet—is in no position to turn it down, despite her skepticism about the project and her dislike for River. As the pair are dragged from one event to the next as

the “Diamond” pairing that could make GeneticAlly a mint in stock prices, Jess begins to realize that there might be more to the scientist—and the science behind a soulmate—than she thought. Funny, warm, and full of heart, *The Soulmate Equation* proves that the delicate balance between fate and choice can never be calculated. th Welcome to the Proceedings of WISE 2010 — the 11 International Conference on Web Information Systems Engineering. This year, WISE returned to the place where the inaugural conference was held in 2000, Hong Kong. WISE has also been held in: 2001 Kyoto (Japan), 2002 Singapore, 2003 Rome (Italy), 2004 Brisbane (Australia), 2005 New York (USA), 2006 Wuhan (China), 2007 Nancy (France), 2008 Auckland (New Zealand), and 2009 Poznan (Poland). Continuing its trend, this year’s WISE provided a forum for engineers and scientists to present their latest findings in Web-related technologies and solutions. The submitted contributions address challenging issues in Web services, search, modeling, recommendation and data mining, as well as keyword search, social network analysis, query languages, and information retrieval and extraction. This year, WISE received 170 submissions from 25 countries, including Argentina, Australia, Austria, Belgium, Canada, China, Czech Republic, France, Germany, Hong Kong, Greece, Iran, Ireland, Italy, Japan, The Netherlands, Norway,

Singapore, South Korea, Spain, Sweden, Switzerland, Taiwan, UK, and the USA. After a thorough reviewing process, 32 papers were selected for presentation as full papers – the acceptance rate was 18.8%. In addition, 19 papers were selected for presentation as short papers, yielding an overall acceptance rate of 30%. A little bat uses brains over brawn in this not-so-scary Halloween picture book. The witch has grown the biggest pumpkin ever, and now she wants to make herself a pumpkin pie for Halloween. But the pumpkin is so big she can't get it off the vine. It's so big the ghost can't move it, either. Neither can the vampire, nor the mummy. It looks as if there'll be no pumpkin pie for Halloween, until along comes the bat with an idea to save the day. How can the tiny bat succeed where bigger and strong spooky creatures have failed? You'll be surprised! R Markdown: The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate reference to the R Markdown ecosystem. With R Markdown, you can easily create reproducible data analysis reports, presentations, dashboards, interactive applications, books, dissertations, websites, and journal articles, while enjoying the simplicity of Markdown and the great power of R and other languages. In this book, you will learn Basics: Syntax of Markdown and R code chunks, how to generate figures and tables, and how to use other

computing languages Built-in output formats of R Markdown: PDF/HTML/Word/RTF/Markdown documents and ioslides/Slidy/Beamer/PowerPoint presentations Extensions and applications: Dashboards, Tufte handouts, xaringan/reveal.js presentations, websites, books, journal articles, and interactive tutorials Advanced topics: Parameterized reports, HTML widgets, document templates, custom output formats, and Shiny documents. Yihui Xie is a software engineer at RStudio. He has authored and co-authored several R packages, including knitr, rmarkdown, bookdown, blogdown, shiny, xaringan, and animation. He has published three other books, Dynamic Documents with R and knitr, bookdown: Authoring Books and Technical Documents with R Markdown, and blogdown: Creating Websites with R Markdown. J.J. Allaire is the founder of RStudio and the creator of the RStudio IDE. He is an author of several packages in the R Markdown ecosystem including rmarkdown, flexdashboard, learnr, and radix. Garrett Grolemund is the co-author of R for Data Science and author of Hands-On Programming with R. He wrote the lubridate R package and works for RStudio as an advocate who trains engineers to do data science with R and the Tidyverse. The College Physics for AP(R) Courses text is designed to engage students in their exploration of physics and help them apply these concepts to the Advanced Placement(R) test. This book is Learning List-

approved for AP(R) Physics courses. The text and images in this book are grayscale. This volume in the Elsevier Series in Electromagnetism presents a detailed, in-depth and self-contained treatment of the Fast Multipole Method and its applications to the solution of the Helmholtz equation in three dimensions. The Fast Multipole Method was pioneered by Rokhlin and Greengard in 1987 and has enjoyed a dramatic development and recognition during the past two decades. This method has been described as one of the best 10 algorithms of the 20th century. Thus, it is becoming increasingly important to give a detailed exposition of the Fast Multipole Method that will be accessible to a broad audience of researchers. This is exactly what the authors of this book have accomplished. For this reason, it will be a valuable reference for a broad audience of engineers, physicists and applied mathematicians. The Only book that provides comprehensive coverage of this topic in one location Presents a review of the basic theory of expansions of the Helmholtz equation solutions Comprehensive description of both mathematical and practical aspects of the fast multipole method and its applications to issues described by the Helmholtz equation Gaited Horse Activity and Coloring Book, written by author Karen Jean Matsko Hood, introduces children to information on the gaits of the gaited horse. Children will have hours of fun learning about the

gaited horse and the fun of doing word puzzles, cryptograms, coloring, mazes, crosswords, number games, and many more wonderful educational activities. Through the importance of teachings in the values of kindness and gentleness in the love and care of all animals, the young reader will also learn about the history of this gentle breed of gaited horse and its increasing popularity in North America. Complete with a gift inscription page, this special activity book makes a perfect gift for your child or for any youngster who is part of your life. Coordinating journal is available. This collective work identifies the latest developments in the field of the automatic processing and analysis of digital color images. For researchers and students, it represents a critical state of the art on the scientific issues raised by the various steps constituting the chain of color image processing. It covers a wide range of topics related to computational color imaging, including color filtering and segmentation, color texture characterization, color invariant for object recognition, color and motion analysis, as well as color image and video indexing and retrieval. Contents 1. Color Representation and Processing in Polar Color Spaces, Jesús Angulo, Sébastien Lefèvre and Olivier Lezoray. 2. Adaptive Median Color Filtering, Frédérique Robert-Inacio and Eric Dinet. 3. Anisotropic Diffusion PDEs for Regularization of Multichannel Images:

Formalisms and Applications, David Tschumperlé. 4. Linear Prediction in Spaces with Separate Achromatic and Chromatic Information, Olivier Alata, Imtnan Qazi, Jean-Christophe Burie and Christine Fernandez-Maloigne. 5. Region Segmentation, Alain Clément, Laurent Busin, Olivier Lezoray and Ludovic Macaire. 6. Color Texture Attributes, Nicolas Vandembroucke, Olivier Alata, Christèle Lecomte, Alice Porebski and Imtnan Qazi. 7. Photometric Color Invariants for Object Recognition, Damien Muselet. 8. Color Key Point Detectors and Local Color Descriptors, Damien Muselet and Xiaohu Song. 9. Motion Estimation in Color Image Sequences, Bertrand Augereau and Jenny Benois-Pineau. Named one of the Best Fall Cookbooks 2020 by The New York Times, Eater, Epicurious, Food & Wine, Forbes, Saveur, Serious Eats, The Smithsonian, The San Francisco Chronicle, The Los Angeles Times, The Boston Globe, The Chicago Tribune, CNN Travel, The Kitchn, Chowhound, NPR, The Art of Eating Longlist 2021 and many more; plus international media attention including The Financial Times, The Globe and Mail, The Telegraph, The Guardian, The Independent, The Times (U.K.), Delicious Magazine (U.K.), The Times (Ireland), and Vogue India and winner of The Guild of U.K. Food Writers (General Cookbook). Finalist for the 2021 IACP Cookbook Award. "The Flavor Equation" deserves space on the shelf right next to

"Salt, Fat, Acid, Heat" as a titan of the how-and-why brigade." - The New Yorker "Deep and illuminating, fresh and highly informative... a most brilliant achievement." - Yotam Ottolenghi "[A] beautiful and intelligent book." - J. Kenji López-Alt, author The Food Lab and Chief Consultant for Serious Eats.com Aroma, texture, sound, emotion—these are just a few of the elements that play into our perceptions of flavor. The Flavor Equation demonstrates how to convert approachable spices, herbs, and commonplace pantry items into tasty, simple dishes. In this groundbreaking book, Nik Sharma, scientist, food blogger, and author of the buzz-generating cookbook Season, guides home cooks on an exploration of flavor in more than 100 recipes. • Provides inspiration and knowledge to both home cooks and seasoned chefs • An in-depth exploration into the science of taste • Features Nik Sharma's evocative, trademark photography style The Flavor Equation is an accessible guide to elevating elemental ingredients to make delicious dishes that hit all the right notes, every time. Recipes include Brightness: Lemon-Lime Mintade, Saltiness: Roasted Tomato and Tamarind Soup, Sweetness: Honey Turmeric Chicken Kebabs with Pineapple, Savoriness: Blistered Shishito Peppers with Bonito Flakes, and Richness: Coconut Milk Cake. • A global, scientific approach to cooking from bestselling cookbook author Nik Sharma • Dives deep into the most basic of our

pantry items—salts, oils, sugars, vinegars, citrus, peppers, and more • Perfect gift for home cooks who want to learn more beyond recipes, those interested in the science of food and flavor, and readers of Lucky Peach, Serious Eats, Indian-Ish, and Koreatown • Add it to the shelf with cookbooks like The Food Lab: Better Home Cooking Through Science by J. Kenji López-Alt; Ottolenghi Flavor: A Cookbook by Yotam Ottolenghi; and Salt, Fat, Acid, Heat: Mastering the Elements of Good Cooking by Samin Nosrat. This volume does much more than survey modern advanced color processing. Starting with a historical perspective on ways we have classified color, it sets out the latest numerical techniques for analyzing and processing colors, the leading edge in our search to accurately record and print what we see. The human eye perceives only a fraction of available light wavelengths, yet we live in a multicolor world of myriad shining hues. Colors rich in metaphorical associations make us "purple with rage" or "green with envy" and cause us to "see red." Defining colors has been the work of centuries, culminating in today's complex mathematical coding that nonetheless remains a work in progress: only recently have we possessed the computing capacity to process the algebraic matrices that reproduce color more accurately. With chapters on dihedral color and image spectrometers, this book provides technicians and

researchers with the knowledge they need to grasp the intricacies of today's color imaging. Comprehensive and truly accessible, Technical Communication guides students through planning, drafting, and designing the documents that will matter in their professional lives. Known for his student-friendly voice and eye for technology trends, Mike Markel addresses the realities of the digital workplace through fresh samples and cases, practical writing advice, and a companion Web site — TechComm Web — that continues to set the standard with content developed and maintained by the author. The text is also available in a convenient, affordable e-book format. This text includes the following free multimedia ancillaries: Companion Website--includes numerous review questions for each topic covered in the text and provides immediate feedback for each section quiz. StudyWizard--This CD-ROM, packaged with the text, includes multiple choice questions, a time-test option, and a glossary of important mathematical terms. "Essentials of Technical Mathematics" is an introductory technical math text that covers arithmetic, algebra, statistics, geometry, and trigonometry. Topics in these areas are introduced and reinforced using a step-by-step approach and are supported by numerous examples. The approach to presenting the concepts, examples, and applications supports the

standards set by AMATYC (American Mathematical Association of Two-Year Colleges), NCTM (National Council of Teachers of Mathematics), MAA (Mathematical Association of America), and the U. S. Department of Labor SCANS Report (Secretary's Commission on Achieving Necessary Skills). Features of this text offer a holistic approach to learning mathematics through: Workplace Applications--presented throughout each chapter in examples and exercises, these applications demonstrate how widespread math applications are in the workplace and world. Career Applications--presented at the end of each chapter, these mini-units connect the concepts of the chapters with featured careers. Six-Step Approach to Problem Solving--presented throughout the text, this systematic approach provides the framework for students to analyze, compare, estimate, and solve workplace applications. Learning Outcomes--presented at the beginning of each chapter and again in each section, these outcomes show students what to look for as they read through each section. Learning Strategies--presented throughout the text, these strategies provide innovative ways for students to manage the learning of mathematics. Glossary/Index--presented at the end of the text, this extensive glossary/index provides a lifelong reference tool to assist students in locating topics or concepts

both during the formal course of study and for future review as needed. To view the website that accompanies this text, please go to <http://www.prenhall.com/cleaves> A whimsical story and coloring book for children and adults that follows the Beach Bunnies as they go on a seaside vacation. A brilliant coloring book to familiarize children up to middle school with the Primary (first 5 rows) elements in the Periodic Table. Based on solid, proven concepts blending data with pictures with hands on coloring, the information sticks. By creating a foundation that is applicable to all science ("Oh yes, Hydrogen, I remember coloring it, part of water, it is also used as a fuel") and creating enjoyable memories associated with the elements, science just feels easy and natural as they progress. These students will be interested in chemistry, engineering and other technical areas and will understand why those are important because they have colored those elements and what those elements do in a non-threatening environment earlier in life. But we've been told parents really enjoy all the cool facts on each element too! Mastering first grade addition is fun and exciting with this book that combines problem solving activities with puzzles and humor to reduce learning anxiety and build essential skills. Understanding addition is an important building block for future learning, and Highlights(TM) brings Fun with a Purpose® into this essential math activity for first graders.

Our award-winning content blends math with puzzles and humor, which makes learning addition enjoyable while reducing math anxiety. With first grade addition strategies like counting on a number line and using ten frames, this book will help students grasp basic addition concepts and will build their confidence in the classroom. Fractal Fun a grayscale coloring book for adults When using a fractal program, which is based on mathematical equation, and changing variables like color and depth you will get a piece of art that is one of a kind. This book will enable you to achieve professional looking colorings as all of the shading is provided for you in these fractal illustrations. These are grayscale images, not traditional black and white line art coloring pages. Each grayscale fractal has been modified to get a soft, velvet and sophisticated feeling. Grayscale coloring for adults is one of the newest trends in adult coloring and is rapidly increasing in popularity. It gives you a solid base to start coloring, without worrying about the light and dark parts. Each page is printed on one side, so you can remove it for framing or gifts. Great for colored pencils and gel pens. Markers will bleed through and need an extra piece of absorbing paper (blotter paper) underneath the coloring page. If you like to use card stock or another type of paper, you are welcome to copy the coloring pages, for your personal use only. Exploring the fractal coloring pages in depth and

working your magic with colored pencils, gel pens or other tools you like, will bring you joy, relaxation and many 'feel good' hours. It is my hope that you will enjoy the world of fractals, color and motion and happily walk hand in hand with me along the way, to color the gray. What will you get: - Large size coloring book at 8.5" x 11" (21 x 29 cm) - 30 single-sided grayscale pages AND a bonus of 4 postcards 6" x 4.5" to make as gifts! These are the only double printed pages, because of the postcard template at the backside. So please, be careful to use materials that tend to bleed through - High-quality - Matte cover professional finish - Gel pen, pastel chalk, and colored pencil friendly - Perfect for relaxation, color therapy and art therapy Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. In this must-have for anyone who wants to better understand their love life, a mathematician pulls back the curtain and reveals the hidden patterns—from dating sites to divorce, sex to marriage—behind the rituals of love. The roller coaster of romance is hard to quantify; defining how lovers might feel from a set of simple equations is impossible. But that doesn't mean that mathematics isn't a crucial tool for understanding love. Love, like most things in life, is full of patterns. And mathematics is ultimately the study of patterns—from

predicting the weather to the fluctuations of the stock market, the movement of planets or the growth of cities. These patterns twist and turn and warp and evolve just as the rituals of love do. In *The Mathematics of Love*, Dr. Hannah Fry takes the reader on a fascinating journey through the patterns that define our love lives, applying mathematical formulas to the most common yet complex questions pertaining to love: What's the chance of finding love? What's the probability that it will last? How do online dating algorithms work, exactly? Can game theory help us decide who to approach in a bar? At what point in your dating life should you settle down? From evaluating the best strategies for online dating to defining the nebulous concept of beauty, Dr. Fry proves—with great insight, wit, and fun—that math is a surprisingly useful tool to negotiate the complicated, often baffling, sometimes infuriating, always interesting, mysteries of love. Digital technology now enables unparalleled functionality and flexibility in the capture, processing, exchange, and output of color images. But harnessing its potential requires knowledge of color science, systems, processing algorithms, and device characteristics—topics drawn from a broad range of disciplines. One can acquire the requisite background with an armload of physics, chemistry, engineering, computer science, and mathematics books and

journals- or one can find it here, in the Digital Color Imaging Handbook. Unprecedented in scope, this handbook presents, in a single concise and authoritative publication, the elements of these diverse areas relevant to digital color imaging. The first three chapters cover the basics of color vision, perception, and physics that underpin digital color imaging. The remainder of the text presents the technology of color imaging with chapters on color management, device color characterization, digital halftoning, image compression, color quantization, gamut mapping, computationally efficient transform algorithms, and color image processing for digital cameras. Each chapter is written by world-class experts and largely self-contained, but cross references between chapters reflect the topics' important interrelations. Supplemental materials are available for download from the CRC Web site, including electronic versions of some of the images presented in the book. Learn how to get your teacher ready for back to school...from the first day to graduation! The kids are in charge in this hilarious classroom adventure--from the creators of the New York Times bestseller How to Babysit a Grandpa. This humorous new book in the beloved HOW TO . . . series takes readers through a fun and busy school year. Written in tongue-in-cheek instructional style, a class of adorable students gives tips and tricks for getting a teacher ready—for the first day of

school, and all the events and milestones that will follow (picture day, holiday concert, the 100th day of school, field day!). And along the way, children will see that getting their teacher ready is really getting themselves ready. Filled with charming role-reversal humor, this is a playful and heartwarming celebration of teachers and students. A fun read-a-loud to prepare for first day jitters, back-to-school readiness or end of year celebrations.. The fun doesn't stop! Check out more HOW TO... picture books: How to Babysit a Grandpa How to Babysit a Grandma How to Catch Santa How to Get Your Teacher Ready How to Raise a Mom How to Read to a Grandma or Grandpa DDIg color by numbers coloring page Little space coloring pages and activities Our DDIg Color-By-Numbers: Coloring Book for littlespace hands any little tons of different designs to keep their boredom at bay Unlike other DDIg color-by-numbers books, this puppy's geared towards any little--regardless of if you're a little boy, little girl, or little one. That's because each page features a gender-neutral, super fun design! It's packed-to-the-brim with ton of color-by-number coloring pages, to keep any little entertained for hours. You get 60-pages, with things like: Classic designs Pixel art pictures Color-by-directions Color-by-equation Coloring book details: Printed on bright white paper Perfect for quiet time, or staying occupied during a trip Amazing gift for any little who adores color-by-

number pages Demonstrate your expertise with Microsoft Office! Designed to help you practice and prepare for four Microsoft Office Specialist (MOS) exams, this all-in-one study guide features: Full, objective-by-objective exam coverage Easy-to-follow procedures and illustrations to review essential skills Hands-on practice tasks to apply what you've learned Includes downloadable practice files Use the in-depth exam prep, practice, and review to help advance your proficiency with Microsoft Office—and earn the credential that proves it! Provides approaches to: what produces and affects color; the description of color in words and numbers; arrangement of color in ordered systems; measurement of color with instruments; calculation of color differences and setting of color tolerances; colorants (dyes and pigments); color mixing and matching (visually and by computer); and recent advances and problem areas. Includes equations, tabulated data, and references updated through mid 1980. Since the publication of the first edition of Integrated Product and Process Design and Development: The Product Realization Process more than a decade ago, the product realization process has undergone a number of significant changes. Reflecting these advances, this second edition presents a thorough treatment of the modern tools used in the integrated product realization process and places the product realization process in its new context. See what's

new in the Second Edition: Bio-inspired concept generation and TRIZ Computing manufacturing cost, costs of ownership, and life-cycle costs of products Engineered plastics, ceramics, composites, and smart materials Role of innovation New manufacturing methods: in-mold assembly and layered manufacturing This book discusses how to translate customer needs into product requirements and

specifications. It then provides methods to determine a product's total costs, including cost of ownership, and covers how to generate and evaluate product concepts. The authors examine methods for turning product concepts into actual products by considering development steps such as materials and manufacturing processes selection, assembly methods, environmental aspects, reliability, and aesthetics, to name a few. They

also introduce the design of experiments and the six sigma philosophy as means of attaining quality. To be globally viable, corporations need to produce innovative, visually appealing, quality products within shorter development times. Filled with checklists, guidelines, strategies, and examples, this book provides proven methods for creating competitively priced quality products.