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Geometry: A Comprehensive Course [Courier Corporation](#) Introduction to vector algebra in the plane; circles and coaxial systems; mappings of the Euclidean plane; similitudes, isometries, Moebius transformations, much more. Includes over 500 exercises. **Snake Ropes** [Hachette UK](#) SHORTLISTED FOR THE 2012 COSTA FIRST NOVEL AWARD ON AN ISLAND OFF THE EDGE OF THE MAP, **BOYS ARE DISAPPEARING**. The day the tall men come from the mainland to trade, Mary's little brother goes missing. She needs to find him. She needs to know a secret that no-one else can tell her. Jess Richards' stunning debut will show you crows who become statues and sisters who get tangled in each other's hair, keys that talk and ghosts who demand to be buried. She combines a page-turning narrative and a startlingly original voice with the creation and subversion of myths. **The Rhind Mathematical Papyrus**, British Museum 10057 and 10058, V1 Free Translation and Commentary, and Bibliography of Egyptian Mathematics In Two Volumes. Additional Contributor Is David Eugene Smith. **Bruckner: Symphony No. 8** [Cambridge University Press](#) Explores this many-faceted work from several angles, offering an accessible guide to its musical design. **Modesty** Prepare to enter a world where a nation so great is finally tested as if jackals and lions collide. Will Valkar be a jackal or a lion? **Interactive Multimedia Learning Using Social Media for Peer Education in Single-Player Educational Games** [Springer](#) This book introduces new concepts and mechanisms regarding the usage of both social media interactions and artifacts for peer education in digital educational games. Digital games in general, and digital educational games in particular, represent an area with a high potential for interdisciplinary innovation, not only from an information technology standpoint, but also from social science, psychological and didactic perspectives. This book presents an interdisciplinary approach to educational games, which is centered on information technology and aims at: (1) improving digital management by focusing on the exchange of learning outcomes and solution assessment in a peer-to-peer network of learners; (2) achieving digital implementation by using forms of interaction to change the course of educational games; and (3) providing digital support by fostering group-formation processes in educational situations to increase both the effects of educational games and knowledge exchange at the individual level. In addition to a systematic analysis of the relationship between software architecture, educational games and social media applications, the book also presents the implemented IT systems' architectures and algorithmic solutions as well as the resulting applicable evaluation findings from the field of interactive multimedia learning. **Forensic Investigator** [Penguin Group Australia](#) FORENSIC INVESTIGATOR Geoff Bernasconi had always been passionate about his job as a policeman in rural New South Wales and, from the earliest days of his career, went the extra mile, both for victims of crime and for their families. But one night in 1984, he was called to investigate the scene of an horrific car accident in which an entire family had been wiped out - and which it was impossible for him to forget. Geoff's day-to-day working life became a catalogue of tragedies, some of which involved people close to him, and he found himself spiralling downwards in the grip of post-traumatic stress disorder. When Esther Mckay, fellow forensic investigator and author of the best-selling Crime Scene, heard that Geoff has been awarded maximum compensation for his suffering, she knew immediately this was a story that needed to be told. This is a harrowing account of what it is like to work on the front-line of crime and tragedy as a forensic investigator. But it is also the inspiring story of someone who has been exposed to sights and experiences many of us can hardly even imagine, yet has emerged from the darkness to begin his journey to recovery. **Expert Systems Design and Development** [Macmillan College](#) Presents a step-by-step methodology for designing expert systems. Each chapter on design methodology starts with a problem and leads the reader through the design of a system which solves that problem. **Applied Statics and Strength of Materials** [Pearson](#) 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. This resource provides the necessary background in mechanics that is essential in many fields, such as civil, mechanical, construction, architectural, industrial, and manufacturing technologies. The focus is on the fundamentals of material statics and strength and the information is presented using an elementary, analytical, practical approach, without the use of Calculus. To ensure understanding of the concepts, rigorous, comprehensive example problems follow the explanations of theory, and numerous homework problems at the end of each chapter allow for class examples, homework problems, or additional practice for students. Updated and completely reformatted, the Sixth Edition of Applied Statics and Strength of Materials features color in the illustrations, chapter-opening Learning Objectives highlighting major topics, updated terminology changed to be more consistent with design codes, and the addition of units to all calculations. **MiDisaurus** MiDisaurus is integrated multimedia software correlated to Grades 1 - 3, featuring engaging, highly motivating activities that focus on instrument identification, composers, music history, and practice with musical concepts. Teacher interface provides customized instruction and practice for students. **Good Morning, Delight** **Ultimate Psychometric Tests Over 1,000 Verbal, Numerical, Diagrammatic and IQ Practice Tests** [Kogan Page Limited](#) The use of psychometric tests in selection and assessment procedures is on the rise. This work enables the reader to see the different types of question that come up and how to improve their technique. This includes tests on verbal and numerical reasoning, personality questionnaires and IQ tests. **Ultimate Psychometric Tests Over 1000 Verbal Numerical**

Diagrammatic and IQ Practice Tests [Kogan Page Publishers](#) The use of psychometric tests in job selection procedures is more prominent than ever and for unprepared candidates they represent a considerable challenge. The best-selling **Ultimate Psychometric Tests**, now in its second edition, is the biggest book of its kind, containing over 1000 practice test questions plus answers and explanations. Also including an overview of which companies employ which tests, including L'oreal, Sony, HMV, Toyota and IKEA among others, it has plenty of advice on how to get test-wise. Providing sample questions from all the major types of test, including verbal reasoning, numerical reasoning, personality questionnaires, non-verbal and diagrammatic reasoning and IQ tests, new tests include spatial recognition and visual estimation, situational awareness tests as well as quantities and conversion tests. **Mechanics of Materials** [McGraw-Hill](#) **Publisher description** **Writing Scientific Research Articles Strategy and Steps** [John Wiley & Sons](#) "Margaret Cargill's background as a linguist and research communications educator and Patrick O'Connor's experience as both research scientist and educator synergize to improve both the science and art of scientific writing. If the authors' goal is to give scientists the tools to write and publish compelling, well documented, clear narratives that convey their work honestly and in proper context, they have succeeded admirably." **Veterinary Pathology**, July 2009 "[The book is] clearly written, has a logical step-by-step structure, is easy to read and contains a lot of sensible advice about how to get scientific work published in international journals. The book is a most useful addition to the literature covering scientific writing." **Aquaculture International**, April 2009 **Writing Scientific Research Articles: Strategy and Steps** guides authors in how to write, as well as what to write, to improve their chances of having their articles accepted for publication in international, peer reviewed journals. The book is designed for scientists who use English as a first or an additional language; for research students and those who teach them paper writing skills; and for early-career researchers wanting to hone their skills as authors and mentors. It provides clear processes for selecting target journals and writing each section of a manuscript, starting with the results. The stepwise learning process uses practical exercises to develop writing and data presentation skills through analysis of well-written example papers. Strategies are presented for responding to referee comments, as well as ideas for developing discipline-specific English language skills for manuscript writing. The book is designed for use by individuals or in a class setting. Visit the companion site at www.writeresearch.com.au for more information. **Preschool Plus Graph Algorithms and Applications 2** [World Scientific](#) This book contains Volumes 4 and 5 of the **Journal of Graph Algorithms and Applications (JGAA)**. The first book of this series, **Graph Algorithms and Applications 1**, published in March 2002, contains Volumes 10Co3 of JGAA. JGAA is a peer-reviewed scientific journal devoted to the publication of high-quality research papers on the analysis, design, implementation, and applications of graph algorithms. Areas of interest include computational biology, computational geometry, computer graphics, computer-aided design, computer and interconnection networks, constraint systems, databases, graph drawing, graph embedding and layout, knowledge representation, multimedia, software engineering, telecommunications networks, user interfaces and visualization, and VLSI circuit design. The journal is supported by distinguished advisory and editorial boards, has high scientific standards, and takes advantage of current electronic document technology. The electronic version of JGAA is available on the Web at <http://jgaa.info/>. **Graph Algorithms and Applications 2** presents contributions from prominent authors and includes selected papers from the Dagstuhl Seminar on Graph Algorithms and Applications and the Symposium on Graph Drawing in 1998. All papers in the book have extensive diagrams and offer a unique treatment of graph algorithms focusing on the important applications. **Contents:** Approximations of Weighted Independent Set and Hereditary Subset Problems (M M Halldrsson); Approximation Algorithms for Some Graph Partitioning Problems (G He et al.); Geometric Thickness of Complete Graphs (M B Dillencourt et al.); Techniques for the Refinement of Orthogonal Graph Drawings (J M Six et al.); Navigating Clustered Graphs Using Force-Directed Methods (P Eades & M L Huang); Clustering in Trees: Optimizing Cluster Sizes and Number of Subtrees (S E Hambruch et al.); Planarizing Graphs OCo A Survey and Annotated Bibliography (A Liebers); Fully Dynamic 3-Dimensional Orthogonal Graph Drawing (M Closson et al.); 1-Bend 3-D Orthogonal Box-Drawings: Two Open Problems Solved (T Biedl); Computing an Optimal Orientation of a Balanced Decomposition Tree for Linear Arrangement Problems (R Bar-Yehuda et al.); New Bounds for Oblivious Mesh Routing (K Iwama et al.); Connectivity of Planar Graphs (H de Fraysseix & P O de Mendez); and other papers. **Readership:** Researchers and practitioners in theoretical computer science, computer engineering, and combinatorics and graph theory." **Successful K-12 STEM Education Identifying Effective Approaches in Science, Technology, Engineering, and Mathematics** [National Academies Press](#) Science, technology, engineering, and mathematics (STEM) are cultural achievements that reflect our humanity, power our economy, and constitute fundamental aspects of our lives as citizens, consumers, parents, and members of the workforce. Providing all students with access to quality education in the STEM disciplines is important to our nation's competitiveness. However, it is challenging to identify the most successful schools and approaches in the STEM disciplines because success is defined in many ways and can occur in many different types of schools and settings. In addition, it is difficult to determine whether the success of a school's students is caused by actions the school takes or simply related to the population of students in the school. **Successful K-12 STEM Education** defines a framework for understanding "success" in K-12 STEM education. The book focuses its analysis on the science and mathematics parts of STEM and outlines criteria for identifying effective STEM schools and programs. Because a school's success should be defined by and measured relative to its goals, the book identifies three important goals that share certain elements, including learning STEM content and practices, developing positive dispositions toward STEM, and preparing students to be lifelong learners. A successful STEM program would increase the number of students who ultimately pursue advanced degrees and careers in STEM fields, enhance the STEM-capable workforce, and boost STEM literacy for all students. It is also critical to broaden the participation of women and minorities in STEM fields. **Successful K-12 STEM Education** examines the vast landscape of K-12 STEM education by considering different school models, highlighting research on effective STEM education practices, and identifying some conditions that promote and limit school- and student-level success in STEM. The book also looks at where further

work is needed to develop appropriate data sources. The book will serve as a guide to policy makers; decision makers at the school and district levels; local, state, and federal government agencies; curriculum developers; educators; and parent and education advocacy groups. **AutoCAD 2007 For Dummies** [John Wiley & Sons](#) AutoCAD 2007 is a premiere computer-aided designing program that lets you organize the objects you draw, their properties, and their files. It also helps you create great-looking models. But it's not always easy to figure out how to perform these functions, and many users end up missing out on AutoCAD's full potential. AutoCAD 2007 For Dummies will show you how to perform these tasks and more! This hands-on guide lets you discover how to navigate around all the complications and start creating cool drawings in no time. Soon you'll have the tools you need to use DWG, set up drawings, add text, and work with lines, as well as: Draw a base plate with rectangles and circles Organize a successful template Zoom and pan with glass and hand Use the AutoCAD design center Navigate through your 3-D drawing projects Plot layout, lineweights, and colors Design block definitions Slice and dice your drawings to create new designs Create a Web format using AutoCAD This book also features suggestions and tips on how to touch up your creations as well as ways to swap drawing data with other people and programs. Written in a friendly, straightforward tone that doesn't try to overwhelm you, AutoCAD 2007 For Dummies shows you the fun and easy way to draw precise 2-D and 3-D drawings!

Scientific Writing Easy When You Know How [John Wiley & Sons](#) This comprehensive and practical book covers the basics of grammar as well as the broad brush issues such as writing a grant application and selling to your potential audience. The clear explanations are expanded and lightened with helpful examples and telling quotes from the giants of good writing. These experienced writers and teachers make scientific writing enjoyable. **Learning Automata An Introduction** [Courier Corporation](#) Written by a pair of experts, this self-contained introductory text focuses on how a sequential decision-maker with a finite number of choices would respond in a random environment. 1989 edition.

Amboy Recipes from the Filipino-American Dream [Houghton Mifflin](#) Filipino recipes from the the creator of the legendary Eggslut in LA, host of the hit online series The Burger Show, and the most prominent Filipino chef in the US. Alvin Cailan has risen to become arguably the most high-profile chef in America's Filipino food movement. He took the food scene by storm when he opened the now-legendary Eggslut in Los Angeles, a foodie cult favorite specializing in affordable but sophisticated egg sandwiches. Alvin also hosts the popular The Burger Show on First We Feast's YouTube channel, with many episodes exceeding 1 million views and guests such as Seth Rogen and Padma Lakshmi. Alvin's story of success, however, is an unlikely one. He emerged from his youth spent as part of an immigrant family in East LA feeling like he wasn't Filipino enough to be Filipino and not American enough to be an American, thus amboy, the term for a Filipino raised in America. He had to first overcome cultural traditions and family expectations to find his own path to success, and this unique cookbook tells that story through his recipes. **Rage Baking The Transformative Power of Flour, Fury, and Women's Voices** [Tiller Press](#) 50+ recipes, short essays, and quotes from some of the best bakers, activists, and outspoken women in our country today—this cookbook encourages women to use sugar and sass as a way to defend, resist, and protest. Since the 2016 election, many women across the country have felt rage, fury, and frustration, wondering how we got here. Some act by calling their senators, some write checks, some join activist groups, march, paint signs, grab their daughters and sons, and raise their voices. But for so many, they also turn to their greatest comfort—their kitchen. Baking has a new meaning in today's world. These days, baking can be an outlet for expressing our feelings about the current state of our society. Rage Baking offers more than 50 cookie, cake, tart, and pie recipes as well as inspirational essays, reflections, and interviews with well known bakers and impassioned women and activists including Dorie Greenspan, Ruth Reichl, Carla Hall, Preeti Mistry, Julia Turshen, Pati Jinich, Vallery Lomas, Von Diaz, Genevieve Ko, and writers like Rebecca Traister, Pam Houston, Tess Raffery, Cecile Richards, Ann Friedman, Marti Noxon, and many more. Timely, fun, and creative, this cookbook speaks to both skilled and beginner bakers who are looking for new ways to use their sweetest skills to combine food and activism. Containing a collection of recipes that are satisfying and delicious, Rage Baking unites like-minded women who are passionate about baking and change.

Marine Pollution and Its Control [McGraw-Hill Companies](#) **Learning the Unix Operating System A Concise Guide for the New User** ["O'Reilly Media, Inc."](#) A handy book for someone just starting with Unix or Linux, and an ideal primer for Mac and PC users of the Internet who need to know a little about Unix on the systems they visit. The most effective introduction to Unix in print, covering Internet usage for email, file transfers, web browsing, and many major and minor updates to help the reader navigate the ever-expanding capabilities of the operating system. **AutoCAD Release 14 for Dummies** [For Dummies](#) Explains the basic hardware and memory requirements for using AutoCAD, and provides instructions on drawing, using tools, editing, using 3-D graphics, and plotting **An Introduction to Object-Oriented Analysis Objects and UML in Plain English** [John Wiley & Sons Incorporated](#) This book is a very general and accessible introduction to Object Oriented Analysis. It contains extensive pedagogy and incorporates patient explanations, making it ideal for beginners. Incorporation of real-world examples, case studies, and in depth theory and skills for practical application makes this book very user-friendly. **The Wok: Recipes and Techniques** [W. W. Norton & Company](#) #1 New York Times Bestseller • #1 Washington Post Bestseller • One of Time's 10 Most Anticipated Cookbooks of 2022 From J. Kenji López-Alt, the author of the best-selling cookbook The Food Lab: the definitive guide to the science and technique of cooking in a wok. J. Kenji López-Alt's debut cookbook, The Food Lab, revolutionized home cooking, selling more than half a million copies with its science-based approach to everyday foods. And for fast, fresh cooking for his family, there's one pan López-Alt reaches for more than any other: the wok. Whether stir-frying, deep frying, steaming, simmering, or braising, the wok is the most versatile pan in the kitchen. Once you master the basics—the mechanics of a stir-fry, and how to get smoky wok hei at home—you're ready to cook home-style and restaurant-style dishes from across Asia and the United States, including Kung Pao Chicken, Pad Thai, and San Francisco-Style Garlic Noodles. López-Alt also breaks down the science behind beloved Beef Chow Fun, fried rice, dumplings, tempura vegetables or seafood, and dashi-simmered dishes. Featuring more than 200 recipes—including simple no-cook sides—explanations of knife skills and how to stock a pantry, and more than 1,000

color photographs, *The Wok* provides endless ideas for brightening up dinner. *Five Minds for the Future* [Harvard Business Press](#) We live in a time of relentless change. The only thing that's certain is that new challenges and opportunities will emerge that are virtually unimaginable today. How can we know which skills will be required to succeed? In *Five Minds for the Future*, bestselling author Howard Gardner shows how we will each need to master "five minds" that the fast-paced future will demand:

- The disciplined mind, to learn at least one profession, as well as the major thinking (science, math, history, etc.) behind it
- The synthesizing mind, to organize the massive amounts of information and communicate effectively to others
- The creating mind, to revel in unasked questions - and uncover new phenomena and insightful apt answers
- The respectful mind, to appreciate the differences between human beings - and understand and work with all persons
- The ethical mind, to fulfill one's responsibilities as both a worker and a citizen

Without these "minds," we risk being overwhelmed by information, unable to succeed in the workplace, and incapable of the judgment needed to thrive both personally and professionally. Complete with a substantial new introduction, *Five Minds for the Future* provides valuable tools for those looking ahead to the next generation of leaders - and for all of us striving to excel in a complex world. Howard Gardner—cited by *Foreign Policy* magazine as one of the one hundred most influential public intellectuals in the world, and a MacArthur Fellowship recipient—is the Hobbs Professor of Cognition and Education at the Harvard Graduate School of Education.

Hazardous Waste Management The Story of Tea A Cultural History and Drinking Guide [Ten Speed Press](#) Whether it's a delicate green tea or a bracing Assam black, a cup of tea is a complex brew of art and industry, tradition and revolution, East and West. In this sweeping tour through the world of tea, veteran tea traders Mary Lou Heiss and Robert J. Heiss chronicle tea's influence across the globe and provide a complete reference for choosing, drinking, and enjoying this beverage. *The Story of Tea* begins with a journey along the tea trail, from the lush forests of China, where tea cultivation first flourished, to the Buddhist temples of Japan, to the vast tea gardens of India, and beyond. Offering an insider's view of all aspects of tea trade, the Heisses examine *Camellia sinensis*, the tea bush, and show how subtle differences in territory and production contribute to the diversity of color, flavor, and quality in brewed tea. They profile more than thirty essential tea varietals, provide an in depth guide to tasting and brewing, and survey the customs and crafts associated with tea. Sharing the latest research, they discuss tea's health benefits and developments in organic production and fair trade practices. Finally, they present ten sweet and savory recipes, including Savory Chinese Marbled Eggs and Green Tea Pot de Crème, and resources for purchasing fine tea. Vividly illustrated throughout, *The Story of Tea* is an engrossing tribute to the illustrious, invigorating, and elusive leaf that has sustained and inspired people for more than two thousand years.

We Are La Cocina Recipes in Pursuit of the American Dream [Chronicle Books](#) Powerful stories. Beautifully evocative visuals. More than 100 recipes for all occasions, from many cultures. Here, in *La Cocina's* first cookbook, more than 50 successful *La Cocina* entrepreneurs share their inspiring narratives—and their delicious recipes! More than 200 photographs from award-winning photographer Eric Wolfinger capture the spirit of the people, the mouthwatering food, and the diversity of the immigrant experience. This is the book for cooks who love great global recipes and support organizations that make a big difference.

The Life of William Cavendish, Duke of Newcastle, to Which Is Added the True Relation of My Birth, Breeding and Life [Franklin Classics](#) This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Object-Oriented and Classical Software Engineering [McGraw-Hill Science, Engineering & Mathematics](#) *Classical and Object-Oriented Software Engineering, 5/e* is designed for an introductory software engineering course. This book provides an excellent introduction to software engineering fundamentals, covering both traditional and object-oriented techniques. Schach's unique organization and style makes it excellent for use in a classroom setting. It presents the underlying software engineering theory in Part I and follows it up with the more practical life-cycle material in Part II. Many software engineering books are more like reference books, which do not provide the appropriate fundamentals before inundating students with implementation details. In this edition, more practical material has been added to help students understand how to use what they are learning. This has been done through the use of "How To" boxes and greater implementation detail in the case study. Additionally, the new edition contains the references to the most current literature and includes an overview of extreme programming. The website in this edition will be more extensive. It will include Solutions, PowerPoints that incorporate lecture notes, newly developed self-quiz questions, and source code for the term project and case study.

Effortless Style [Simon and Schuster](#) So you probably won't be attending your own movie premiere or collecting a Grammy Award this year. That doesn't mean you can't look like you're ready for the red carpet and fawning paparazzi. In *Effortless Style*, June Ambrose, the celebrity fashion stylist and designer who's shaped the looks of some of the biggest names in entertainment -- including Jay-Z, Missy Elliott, Kelly Ripa, and Mariah Carey -- reveals the industry secrets that can help anyone exude genuine star power, regardless of body type or budget. The key to looking and feeling like a celebrity lies in defining your own unique style and adapting it to each situation. The result is a look as natural as a second skin. In clear step-by-step instructions, Ambrose shows how people can improve the way they present themselves to the world, whether it's for a first date or an important meeting, and in turn boost their overall mood and self-confidence. Using examples from her work molding celebrities' images, she teaches women (and their men) how to define and enhance their look, with chapters devoted to topics such as knowing what clothes work for each body type, how to accessorize like a star, the importance of tailoring clothes so that an off-the-rack suit fits like a custom-made Armani,

and much more. She offers tricks of the trade -- from choosing the perfect lingerie to handling bad hair days -- and provides a welcome list of wardrobe essentials and perennial fashion don'ts. With this must-have style guide every woman, whether girl next door or top executive, will be able to unleash her inner VIP -- effortlessly.

Applied Operating System Concepts [Wiley Technology Publishing](#) New edition of the bestseller provides readers with a clear description of the concepts that underlie operating systems Uses Java to illustrate many ideas and includes numerous examples that pertain specifically to popular operating systems such as UNIX, Solaris 2, Windows NT and XP, Mach, the Apple Macintosh OS, IBM's OS/2 and Linux Style is even more hands-on than the previous edition, with extensive programming examples written in Java and C New coverage includes recent advances in Windows 2000/XP, Linux, Solaris 9, and Mac OS X Detailed case studies of Windows XP and Linux give readers full coverage of two very popular operating systems Also available from the same authors, the highly successful **Operating System Concepts, Sixth Edition (0-471-25060-0)**

Systems Analysis and Design with UML Version 2.0 An Object-Oriented Approach [John Wiley & Sons Incorporated](#) A modern, hands-on approach to doing SAD--in UML! Get the core skills you need to actually do systems analysis and design with this highly practical, hands-on approach to SAD using UML! Authors Alan Dennis, Barbara Haley Wixom, and David Tegarden guide you through each part of the SAD process, with clear explanations of what it is and how to implement it, along with detailed examples and exercises that allow you to practice what you've learned. Now updated to include UML Version 2.0 and revised, this Second Edition features a new chapter on the Unified Process, increased coverage of project management, and more examples. **Highlights Written in UML: The text takes a contemporary, object-oriented approach using UML. Focus on doing SAD: After presenting the how and what of each major technique, the text guides you through practice problems and then invites you to use the technique in a project. Rich examples of both success and failure: Concepts in Action boxes describe how real companies succeeded and failed in performing the activities in the chapters. Project approach: Each chapter focuses on a different step in the Systems Development Life Cycle (SDLC) process. Topics are presented in the order in which they are encountered in a typical project. A running case: This case threaded throughout the text allows you to apply each concept you have learned.**

AutoCAD 2000 No Experience Required [Sybex](#) This book is a straightforward, skills-based guide to using AutoCAD efficiently. It provides a concise tutorial of the essential features and tools, without a lot of unnecessary discussion. The book will prepare readers to delve into more advanced topics and projects.

The Data Modeling Handbook A Best-Practice Approach to Building Quality Data Models [John Wiley & Sons Incorporated](#) This practical, field-tested reference doesn't just explain the characteristics of finished, high-quality data models--it shows readers exactly how to build one. It presents rules and best practices in several notations, including IDEFIX, Martin, Chen, and Finkelstein. The book offers dozens of real-world examples and go beyond basic theory to provide users with practical guidance.

Object-oriented Software Construction [Prentice Hall](#) This volume aims to study how practicing software developers, in industrial as well as academic environments, can use object technology to improve the quality of the software they produce. It includes topics on concurrency and Internet programming.