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The most trustworthy source of information available today on savings and investments, taxes, money management, home ownership and many other personal finance topics.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

Metaphysics has often held that laws of nature, if legitimate, must be time-independent. Yet mounting evidence from the foundations of science suggests that this constraint may be obsolete. This book provides arguments against this atemporality conjecture, which it locates both in metaphysics and in the philosophy of science, drawing on developments in a range of fields, from the foundations of physics to the philosophy of finance. It then seeks to excavate an alternative philosophical lineage which reconciles time-dependent laws with determinism, converging in the thought of Immanuel Kant.

Teaches the basic operations and intermediate tasks of the the desktop publishing program in its Windows version, including designing and producing layouts and graphics for newsletters, brochures, catalogs, books, and other projects. Original.

Computer Science: An Overview uses broad coverage and clear exposition to present a complete picture of the dynamic computer science field. Accessible to students from all backgrounds, Glenn Brookshear uses a language-independent context to encourage the development of a practical, realistic understanding of the field. An overview of each of the important areas of Computer Science (e.g. Networking, OS, Computer Architecture, Algorithms) provides students with a general level of proficiency for future courses. The Eleventh Edition features two new contributing authors (David Smith -- Indiana University of PA; Dennis Brylow -- Marquette University), new, modern examples, and updated coverage based on current technology.

Updated to incorporate the latest features, tools, and functions of the new version of the popular word processing software, a detailed manual explains all the basics, as well as how to create sophisticated page layouts, insert forms and tables, use graphics, and create book-length documents with outlines and Master Documents. Original. (All Users)

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and

video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

A world list of books in the English language.

Book Design Made Simple gives DIY authors, small presses, and graphic designers--novices and experts alike--the power to design their own books. It's the first comprehensive book of its kind, explaining every step from installing Adobe(R) InDesign(R) right through to sending the files to press. For those who want to design their own books but have little idea how to proceed, Book Design Made Simple is a semester of book design instruction plus a publishing class rolled into one. Let two experts guide you through the process with easy step-by-step instructions, resulting in a professional-looking top-quality book

DIVBook focuses mainly on boundary-value and initial-boundary-value problems on spatially bounded and on unbounded domains; integral transforms; uniqueness and continuous dependence on data, first-order equations, and more. Numerous exercises included. /div

Comprehensive treatment focuses on creation of efficient data structures and algorithms and selection or design of data structure best suited to specific problems. This edition uses C++ as the programming language.

Tips, tricks, and little-known methods used by professional SEO consultants to rank in some of the most competitive search phrases Search engine optimization (SEO) is the process of creating, formatting and promoting web pages in a manner that ensures that they are ranked highly for chosen keyword phrases after a user performs a Web search. This unique book taps the relatively unknown market of advanced SEO knowledge, and reveals secrets used by only the best SEO consultants. You'll take your Internet marketing skills to the next level as you gain a thorough understanding of standard SEO techniques such as on-page optimization, off-page optimization, and link building. Packed with real-world examples, this essential guide demonstrates how real SEO consultants work with Fortune 500 companies to get the results they desire. Coverage includes: Understanding Search Engine Optimization Relearning How You See the Web Picking the Right SEO Tools Finding SEO Problems Solving SEO Problems SEO Best Practices The SEO Consulting Process Comprehensive Site Audit (Informational Website) Comprehensive Site Audit (E-Commerce Website) Understanding the SEO Industry Search Engine Verticals Optimizing for Alternative Search Engines Setting Up a Testing Platform SEO Resources Attending SEO Conferences

Master the art of linear perspective. If you're an animator, illustrator, comic book artist, game artist

or anything in between, you need to be able to create images that accurately and realistically show space, dimension and form. *Simplifying Perspective* is the one and only guide that thoughtfully and clearly breaks down the principles of perspective into something that's easy to understand and use. With approachable lessons and clear visual step-by-step instruction, Robert Pastrana provides you with powerful techniques that help you turn a troubled drawing into a living, breathing, dimensional scene. With *Simplifying Perspective*, you'll never have to wade through dense, complex technical manuals again – this comprehensive guide to perspective is tailored specifically for artists who need to learn the ins and outs of one, two, and three-point perspective, measuring, shadows, reflections, and more. *Simplifying Perspective* presents complex drawing concepts in an easy-to-follow, approachable manner so you can finally learn the essentials of perspective without the anticipated frustration. Provides clarity, depth, and a wealth of examples – this is your must-have guide to understanding and using linear perspective. Detailed visual instruction includes hundreds of color coded, step-by-step diagrams that allow you to easily follow the technical process of each construction. Comprehensive companion website includes additional resources on perspective with a range of work to help further your skills.

Unravel the mysteries of blockchains. Blockchain technologies are disrupting some of the world's biggest industries. *Blockchain For Dummies* provides a fast way to catch up with the essentials of this quickly evolving tech. Written by an author involved in founding and analyzing blockchain solutions, this book serves to help those who need to understand what a blockchain can do (and can't do). This revised edition walks you through how a blockchain securely records data across independent networks. It offers a tour of some of the world's best-known blockchains, including those that power Bitcoin and other cryptocurrencies. It also provides a glance at how blockchain solutions are affecting the worlds of finance, supply chain management, insurance, and governments. Get a clear picture of what a blockchain can do. Learn how blockchains rule cryptocurrency and smart contracts. Discover current blockchains and how each of them work. Test blockchain apps. Blockchain has become the critical buzzword in the world of financial technology and transaction security — and now you can make sense of it with the help of this essential guide.

Analyze company data quickly and easily using Microsoft's powerful data tools. Learn to build scalable and robust data models, clean and combine different data sources effectively, and create compelling and professional visuals. *Beginning Power BI* is a hands-on, activity-based guide that takes you through the process of analyzing your data using the tools that encompass the core of Microsoft's self-service BI offering. Starting with Power Query, you will learn how to get data from a variety of sources, and see just how easy it is to clean and shape the data prior to importing it into a data model. Using Power BI tabular and the Data Analysis Expressions (DAX), you will learn to create robust scalable data models which will serve as the foundation of your data analysis. From there you will enter the world of compelling interactive visualizations to analyze and gain insight into your data. You will wrap up your Power BI journey by learning how to package and share your reports and dashboards with your colleagues. Author Dan Clark takes you through each topic using step-by-step activities and plenty of screen shots to help familiarize you with the tools. This third edition covers the new and evolving features in the Power BI platform and new chapters on data flows and composite models. This book is your hands-on guide to quick, reliable, and valuable data insight. What

You Will Learn Simplify data discovery, association, and cleansing. Build solid analytical data models. Create robust interactive data presentations. Combine analytical and geographic data in map-based visualizations. Publish and share dashboards and reports. Who This Book Is For Business analysts, database administrators, developers, and other professionals looking to better understand and communicate with data.

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Praise for the First Edition ". . . outstandingly appealing with regard to its style, contents, considerations of requirements of practice, choice of examples, and exercises." —Zentrablatt Math ". . . carefully structured with many detailed worked examples . . ." —The Mathematical Gazette ". . . an up-to-date and user-friendly account . . ." —Mathematika. *An Introduction to Numerical Methods and Analysis* addresses the mathematics underlying approximation and scientific computing and successfully explains where approximation methods come from, why they sometimes work (or don't work), and when to use one of the many techniques that are available. Written in a style that emphasizes readability and usefulness for the numerical methods novice, the book begins with basic, elementary material and gradually builds up to more advanced topics. A selection of concepts required for the study of computational mathematics is introduced, and simple approximations using Taylor's Theorem are also treated in some depth. The text includes exercises that run the gamut from simple hand computations, to challenging derivations and minor proofs, to programming exercises. A greater emphasis on applied exercises as well as the cause and effect associated with numerical mathematics is featured throughout the book. *An Introduction to Numerical Methods and Analysis* is the ideal text for students in advanced undergraduate mathematics and engineering courses who are interested in gaining an understanding of numerical methods and numerical analysis.

Discover how graph algorithms can help you leverage the relationships within your data to develop more intelligent solutions and enhance your machine learning models. You'll learn how graph analytics are uniquely suited to unfold complex structures and reveal difficult-to-find patterns lurking in your data. Whether you are trying to build dynamic network models or forecast real-world behavior, this book illustrates how graph algorithms deliver value—from finding vulnerabilities and bottlenecks to detecting communities and improving machine learning predictions. This practical book walks you through hands-on examples of how to use graph algorithms in Apache Spark and Neo4j—two of the most common choices for graph analytics. Also included: sample code and tips for over 20 practical graph algorithms that cover optimal pathfinding, importance through centrality, and community detection. Learn how graph analytics vary from conventional statistical analysis. Understand how classic graph algorithms work, and how they are applied. Get guidance on which algorithms to use for different types of questions. Explore algorithm examples with working code and sample datasets from Spark and Neo4j. See how connected feature extraction can increase machine learning accuracy and precision. Walk through creating an ML workflow for link prediction combining Neo4j and Spark.

Full of relevant and easy-to-find information about Web page design, this book is the perfect companion for those eager to create outstanding Web pages. This "For Dummies" edition describes how to merge content and design with Web publishing software.

Explores the aesthetic, emotional, artistic and philosophical significance of geometric figures, scientific patterns and mathematical formulas