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### TXOTSH - ROBERTSON ARIAS

'From the Fury of the Northmen deliver us, O Lord.' Between the eighth and eleventh centuries, the Vikings surged from their Scandinavian homeland to trade, raid and invade along the coasts of Europe. Their influence and expeditions extended from Newfoundland to Baghdad, their battles were as far-flung as Africa and the Arctic. But were they great seafarers or desperate outcasts, noble heathens or oafish pirates, the last pagans or the first of the modern Europeans? This concise study puts medieval chronicles, Norse sagas and Muslim accounts alongside more recent research into ritual magic, genetic profiling and climatology. It includes biographical sketches of some of the most famous Vikings, from Erik Bloodaxe to Saint Olaf, and King Canute to Leif the Lucky. It explains why the Danish king Harald Bluetooth lent his name to a twenty-first century wireless technology; which future saint laughed as she buried foreign ambassadors alive; why so many Icelandic settlers had Irish names; and how the last Viking colony was destroyed by English raiders. Extending beyond the traditional 'Viking age' of most books, *A Brief History of the Vikings* places sudden Scandinavian population movement in a wider historical context. It presents a balanced appraisal of these infamous sea kings, explaining both their swift expansion and its supposed halt. Supposed because, ultimately, the Vikings didn't disappear: they turned into us.

Aus dem Inhalt: - Setting the Scene. - The Evolution of Economic Science. - The Structure of Business. - Mergers; Markets and More. - The Stock Exchange. - Peanuts -Banking. - Marketing and Advertising. - The Risk Element. - Management and Leadership. - Human Resource Management. - Foreign Trade. - The Quartet-Technology, Globalization, Ethics an Environment. - Introduction to Business Law. - Sources of Finance and Taxation.

Darkly funny account of the office worker's mindset by the celebrated French novelist A long-suffering employee in a big corporation has summoned up the courage to ask for a raise. But as he runs through the looming encounter in his mind, his neuroses come to the surface: What is the best day to see the boss? What if he doesn't offer you a seat when you go into his office? The Art of Asking Your Boss for a Raise is a hilarious account of an employee losing his identity—and possibly his sanity—as he tries to put on the most acceptable face for the corporate world, with its rigid hierarchies and hostility to new ideas. If he follows a certain course of action, so this logic goes, he will succeed—but, in accepting these conditions, are his attempts to challenge his world of work doomed from the outset? Neurotic and pessimistic, yet endearing, comic and never less than entertaining, Perce's Woody Allen-esque underling presents an acute and penetrating vision of the world of office work, as pertinent today as it was when it was written in 1968.

World Records 2022

Missing the sun during winter, the baker decides to bring some warmth to town by making sun bread. Everyone, including the sun itself, wants to share.

#### BUSINESS/ECONOMICS

Dealing with Uncertainties is an innovative monograph that lays special emphasis on the deductive approach to uncertainties and on the shape of uncertainty distributions. This perspective has the potential for dealing with the uncertainty of a single data point and with sets of data that have different weights. It is shown that the inductive approach that is commonly used to estimate uncertainties is in fact not suitable for these two cases. The approach that is used to understand the nature of uncertainties is novel in that it is completely decoupled from measurements. Uncertainties which are the consequence of modern science provide a measure of confidence both in scientific data and in information in everyday life. Uncorrelated uncertainties and correlated uncertainties are fully covered and the weakness of using statistical weights in regression analysis is discussed. The text is abundantly illustrated with examples and includes more than 150 problems to help the reader master the subject.

Considered by many to be Lithuania's most important work of modernist fiction, this novel tells the story of Antanas Garsva, an emigre poet working as an elevator operator in a large New York hotel in the 1950s.

Graph Paper Composition Notebook Perfect square grid notebook for School/College students, math, science, engineering etc. Standard Size. Good Quality. Size: 8 x 10 in Pages: 100 lightly lined pages Paper: Good quality white paper Cover: Soft Matte Cover, Math and Science design Search Composition Notebook for more variety in sizes, cover designs and ruling.

The poignant, searching, haunting story of one family's entanglement with twentieth-century history AN INTERNATIONAL BESTSELLER

This is not your ordinary how-to book! Austin TX based authors and polymer clay artists Kim Schlinke and Randee M. Ketzler artfully mix a clever mystery with 20 how-to projects that show step-by-step photographs and instructions to create your own "ancient artifacts." These polymer clay masterpieces are beautiful enough to grace a museum collection—or yours! At 206 pages, this lavishly photographed book is stuffed with a multitude of projects that can be done just as presented with highly detailed step-by-step instruction, or used as starting points to make faux gems for use in all sorts of designs. Priced retail at \$30, the hefty book's how-to projects weigh in at the mere cost of \$1.50 each. Animal lovers will be pleased to note that our authors also give us the secrets of making replicas of ivory and tiger claw that involve no cruelty towards elephants or wild cats whatsoever! Projects featured in this compendium include: Celtic Bronze Fibula, Navajo Silver Pendant, Art Nouveau Golden Ginkgo Brooch, Carnelian Choker of Ancient Rome, Amethyst Cabochons and Nugget Beads, Amethyst Silver Art Nouveau Pendant, Black Opal Cabochons, Barbarian Bracelet, Chrysoprase Cabochons (A and B Grade), Hammered Cuff Bracelet, Ancient Limestone Fossil Pebbles, Cycladic Goddess, Leopardskin Jasper, Primitive Pebble Bracelet, Faux Twigs, Fantastical Forgeries Bracelet, Blue Lace Agate Tile Bracelet, Copper & Rhodochrosite Tiered Necklace, Snowflake Jades, Qin Dynasty Bangles, Amber Caravan Necklace, Primeval Coral Rock Hound Necklace, Ammolite Cabochons, Gothic Revival Pendant, Victorian Mourning Brooch, Faux Tiger Claw, Victorian Raj Brooch, Faux Tiffany Glass Scarabs, Faux Ivory Cuff Bracelet Find out how it is all done—and "who done it"—along with our intrepid protagonists, Parker and Peele. "What is this stuff?" wondered Parker, and her companion pointed her umbrella to the drawings that plastered the walls. "The raw materials for the best forgeries ever seen" replied her friend. "This is where they were created." Together they examined the drawings, exclaiming softly as they recognized several objects from the Museum. Parker picked up one of the colorful lumps and frowned. "What is this, Peele? It's soft like clay, but I've never seen these colors before." "No," said her friend, "nor have I—at least in this form. I suspect it requires a cat-

alyst of some type to render it into the false gems—ah, here!" Peele uncovered an array of electric ovens. "Heat—how charming. This must be some type of polymer, which, when brought to the proper temperature, then hardens. I have heard rumors. Could become just about anything, in skilled hands."

Hier erhalten Sie umfassendes und kompetentes Praxiswissen zu den vielen Bibliotheken und Technologien. Am Beispiel konkreter Java-Projekte zeigt Christian Ullenboom, was man wissen muss über Swing, Netzwerk- und Grafikprogrammierung, RMI und Web-Services, JavaServer Pages und Servlets, Applets, JDBC, Reflection und Annotationen, Logging und Monitoring, Java Native Interface (JNI) und vieles mehr.

As an infant, James Clyde was deposited at a children's home by his wounded, blood-soaked grandfather. As a result, he grows up under a cloud of mystery. Eleven years later when he hears about his strange past, he vows to uncover the truth. But before he can, his grandfather hands him a magical and mysterious diamond of Orchestra. With the aid of his friends, Ben and Mary Forester, James must protect the diamond from evil forces. Soon, however, their lives are in grave danger. They are being hunted by a sinister man dressed in black and his blood-thirsty army. Outnumbered, James finds he must use the power of the diamond to escape their clutches – or become another victim of their murderous quest. So begins a journey that will transport them to an alternative world where they must confront the mysterious man in black for a final, winner-takes-all battle... James Clyde and the Diamonds of Orchestra will appeal to children aged 12-15 that are fans of fantasy fiction. Colm is inspired by a number of authors, including J. K. Rowling, C. S. Lewis, Brian Keane and Charles Dickens. James Clyde and the Diamonds of Orchestra won the Bronze award in the 9-12 year-old category of the Wishing Shelf Independent Book Awards 2012.

Discover the power of putting things off: "Insightful, sensible, and amusing" (Harry G. Frankfurt, #1 New York Times best-selling author of *On Bullsh\*t*). This is not a book for Bill Gates or Steven Spielberg. Clearly they have no trouble getting stuff done. For the great majority of us, though, what a comfort it is to discover we're not wastrels and slackers, but doers . . . in our own way. It may sound counterintuitive, but according to philosopher John Perry, you can accomplish a lot by putting things off. He calls it "structured procrastination." Celebrating a nearly universal character flaw, *The Art of Procrastination* is a wise, charming, compulsively readable book—really, a tongue-in-cheek argument of ideas. Perry offers ingenious strategies, like the defensive to-do list ("1. Learn Chinese") and task triage. He discusses the double-edged relationship between the computer and procrastination—on the one hand, it allows the procrastinator to fire off work at the last possible minute; on the other, it's a dangerous time suck. Most importantly, he explores what may be procrastination's greatest gift: the chance to accomplish surprising, wonderful things by not sticking to a rigid schedule. "John Perry is the wittiest philosopher since Marx (Groucho), and he brings to this book a delightful combination of wisdom and humor." —Thomas Cathcart, author of *The Trolley Problem* "Reading this straight-talking, badly needed book has changed my life." —Bruce McCall, writer and illustrator for *The New Yorker*

From the author of the New York Times bestseller, *Megatrends: Ten New Directions Transforming Our Lives*, comes the new title on dealing with the complexity of change. It is one thing to spot the real trends from the fads, but it is another whole new ball game to deal with the incoming trend. This is the centrepiece of *Mastering Megatrends*.

This book discusses the main legal questions raised by free and open source software (FOSS) licenses and other alternative license models, such as Creative Commons. The legal questions raised by FOSS and other alternative licenses have been the subject of an intense international debate among legal scholars and practising lawyers in the last years. Courts in different jurisdictions have confirmed that the core features of FOSS licenses are compliant with the respective applicable laws and thus enforceable in the respective jurisdictions. What is still missing so far is an in-depth comparative analysis of the legal issues raised by FOSS, Creative Commons and other alternative license on a worldwide scale. This book presents a general report on FOSS licenses and alternative license models to establish common ground and enable comparison between jurisdictions. The general report is followed by 24 national reports covering the world's most important IT-markets. General and national reports use the same structure to facilitate the comparison. The book shows that despite the differences in their origins, all FOSS projects use detailed licenses for the organisation of their communities. It also shows the differences in the proofing of these licenses by courts in some jurisdictions and the tailor-made provisions established by some legislators to solve the legal issues raised by the license model.

The Cambridge IGCSE® Combined and Co-ordinated Sciences series is tailored to the 0653 and 0654 syllabuses for first examination in 2019, and all components of the series are endorsed by Cambridge International Examinations. Cambridge IGCSE® Combined and Co-ordinated Sciences Coursebook is tailored to the 0653 and 0654 syllabuses for first examination in 2019 and is endorsed for full syllabus coverage by Cambridge International Examinations. This interdisciplinary coursebook comprehensively covers the knowledge and skills required in these courses, with the different syllabuses clearly identified. Engaging activities in every chapter help students develop practical and investigative skills while end-of-chapter questions help to track their progress. The accompanying CD-ROM contains self-assessment checklists for making drawings, constructing and completing results tables, drawing graphs and designing experiments; answers to all the end-of-chapter questions and auto-marked multiple-choice self tests.

Provides lessons on all aspects of Adobe Illustrator 8 which allows the user to explore type, graphics, layers, and Web graphics

This report provides new evidence on social mobility in the context of increased inequalities of income and opportunities in OECD and selected emerging economies. It covers the aspects of both, social mobility between parents and children and of personal income mobility over the life course, ...

Reactive Programming with Java and ReactiveX About This Book Explore the essential tools and operators RxJava provides, and know which situations to use them in Delve into Observables and Subscribers, the core components of RxJava used for building scalable and performant reactive applications Delve into the practical implementation of tools to effectively take on complex tasks such as concurrency and backpressure Who This Book Is For The primary audience for this book is developers with at least a fundamental mastery of Java. Some readers will likely be interested in RxJava to make programs more resilient, concurrent, and scalable. Others may be checking out reactive programming just to see what it is all about, and to judge whether it can solve any problems they may

have. What You Will Learn Learn the features of RxJava 2 that bring about many significant changes, including new reactive types such as Flowable, Single, Maybe, and Completable Understand how reactive programming works and the mindset to "think reactively" Demystify the Observable and how it quickly expresses data and events as sequences Learn the various Rx operators that transform, filter, and combine data and event sequences Leverage multicasting to push data to multiple destinations, and cache and replay them Discover how concurrency and parallelization work in RxJava, and how it makes these traditionally complex tasks trivial to implement Apply RxJava and Retrolambda to the Android domain to create responsive Android apps with better user experiences Use RxJava with the Kotlin language to express RxJava more idiomatically with extension functions, data classes, and other Kotlin features In Detail RxJava is a library for composing asynchronous and event-based programs using Observable sequences for the JVM, allowing developers to build robust applications in less time. Learning RxJava addresses all the fundamentals of reactive programming to help readers write reactive code, as well as teach them an effective approach to designing and implementing reactive libraries and applications. Starting with a brief introduction to reactive programming concepts, there is an overview of Observables and Observers, the core components of RxJava, and how to combine different streams of data and events together. You will also learn simpler ways to achieve concurrency and remain highly performant, with no need for synchronization. Later on, we will leverage backpressure and other strategies to cope with rapidly-producing sources to prevent bottlenecks in your application. After covering custom operators, testing, and debugging, the book dives into hands-on examples using RxJava on Android as well as Kotlin. Style and approach This book will be different from other Rx books, taking an approach that comprehensively covers Rx concepts and practical applications.

This volume surveys our current scientific understanding of the terrestrial aurora. It is organized into eleven reviews detailing theoretical and observational aspects of characteristic auroral morphologies, and how these in turn are organized according to local time, latitude, and activity level. Popular descriptions often attribute the aurora to the interaction of charged particles from the solar wind with atoms in the upper atmosphere. In fact, most auroras are not the result of direct entry of solar wind particles. Rather, as detailed in this volume, auroral particle acceleration and generation of auroral forms occur primarily within the magnetosphere. Importantly, many key aspects of the aurora – most notably, the physical mechanisms responsible for the generation of discrete arcs – are still unexplained, and auroral physics continues to be an active area of scientific research. Each review chapter therefore includes a summary of open questions for further investigation. Providing the first comprehensive review of the terrestrial aurora in two decades, this book will aid both active researchers and newcomers interested in understanding the current state of the field. Previously published Space Science Reviews in the Topical Collection "Auroral Physics"

Discover the properties and real-world applications of the Fibonacci and the Catalan numbers With clear explanations and easy-to-follow examples, Fibonacci and Catalan Numbers: An Introduction offers a fascinating overview of these topics that is accessible to a broad range of readers. Beginning with a historical development of each topic, the book guides readers through the essential properties of the Fibonacci numbers, offering many introductory-level examples. The author explains the relationship of the Fibonacci numbers to compositions and palindromes, tilings, graph theory, and the Lucas numbers. The book proceeds to explore the Catalan numbers, with the author drawing from their history to provide a solid foundation of the underlying properties. The relationship of the Catalan numbers to various concepts is then presented in examples dealing with partial orders, total orders, topological sorting, graph theory, rooted-ordered binary trees, pattern avoidance, and the Narayana numbers. The book features various aids and insights that allow readers to develop a complete understanding of the presented topics, including: Real-world examples that demonstrate the application of the Fibonacci and the Catalan numbers to such fields as sports, botany, chemistry, physics, and computer science More than 300 exercises that enable readers to explore many of the presented examples in greater depth Illustrations that clarify and simplify the concepts Fibonacci and Catalan Numbers is an excellent book for courses on discrete mathematics, combinatorics, and number theory, especially at the undergraduate level. Undergraduates will find the book to be an excellent source for independent study, as well as a source of topics for research. Further, a great deal of the material can also be used for enrichment in high school courses.

Across Europe, there is an intense search for new and sustainable approaches to providing welfare. Demographic change, new social risks and other factors call for new ideas to maintain and enhance the performance and quality of social services and to enable the participation of all citizens in an inclusive society. Against this background, and based on the findings of the EU research platform IN-NOSERV and empirically obtained research results from text and video material, this book provides insights into current approaches and practices to improve and transform social services.

This collection brings together the best contemporary philosophical work in the area of intersection between philosophy of language and the law. Some of the contributors are philosophers of language who are interested in applying advances in philosophy of language to legal issues, and some of the participants are philosophers of law who are interested in applying insights and theories from philosophy of language to their work on the nature of law and legal interpretation. By making this body of recent work available in a single volume, readers will gain both a general overview of the various interactions between language and law, and also detailed analyses of particular areas in which this interaction is manifest. The contributions to this volume are grouped under three main general areas: The first area concerns a critical assessment, in light of recent advances in philosophy of language, of the foundational role of language in understanding the nature of law itself. The second main area concerns a number of ways in which an understanding of language can resolve some of the issues prevalent in legal interpretation, such as the various ways in which semantic content can differ from law's assertive content; the contribution of presuppositions and pragmatic implicatures in understanding what the law conveys; the role of vagueness in legal language, for example. The third general topic concerns the role of language in the context of particular legal doctrines and legal solutions to practical problems, such as the legal definitions of inchoate crimes, the legal definition of torture, or the contractual doctrines concerning default rules. Together, these three key issues cover a wide range of philosophical interests in law that can be elucidated by a better understanding of language and linguistic communication.

"The Secret to Male Multiple Orgasms" is a complete training program. Step by step you will learn how to boost your sex-life to the next level. Learn... ..to expand the orgasm over the whole body. ....to use your sexual energy more efficiently. ....to control your body better and get to know new pleasure points. ....to avoid premature ejaculation. ....to maintain your erection after the orgasm. ....to experience several full-body-orgasm ...additional sex skills and become the lover of her dreams

Richard Hauser Irene Becker Johann Wolfgang Goethe-University, Frankfurt/Main This volume marks the end of a research project of the editors titled "The Development of the Personal Distribution of Income in Germany" that was financed by the Hans Bockler Foundation from 1994 to 2001. This research concentrated on a national perspective, studying many aspects of income inequality and poverty in West Germany between 1969 and 1998 and extending the analyses to inequality in East Germany after the German reunification. Now at the end point of our empirical analyses, we want to expand the perspective to other research in this field, to challenges for future research, and to the

European dimension, rather than to summarise all our results, which is done in another book. In 2001, the German government published its first Poverty and Wealth Report, which also draws on results from our research project. Thus, the intention of this volume is threefold: presenting and advancing German reporting on poverty in other countries and wealth, examining experience with advanced reporting schemes, and discussing comparative concepts for social monitoring in the European Union.

Research shows when people are engaged they are more productive. That's why gamification has caught on in the corporate world. The clever combination of fields such as game design, psychology, motivation theory, neurophysiology, and behaviorism has been shown to benefit stakeholders in surprisingly effective ways. This landmark book examines the prevailing notion that simple rewards and competition are effective means for engaging people, and shows how gamification designs can be applied to support long-term collaboration, creativity, productivity, loyalty, and learning. Based on evidence from many research papers, use cases, and practical examples you will learn how to create effective and fun gamification designs for one or multiple systems in a local or global context. Enterprise Gamification is the most comprehensive and scientifically rigorous book yet written in this exciting new field.

'One of the most entertaining and profound philosophical novels ever written' Washington Post On a cold night in Holland two men meet and change each other's lives forever. Max Delius - a hedonistic, yet brilliant astronomer who loves fast cars, nice clothes and beautiful women - picks up Onno Quist, a cerebral chaotic philologist who cannot bear the ordinariness of everyday life. Despite their differences, they fast become great friends. And when they learn they were conceived on the same day, it is clear that their meeting is no coincidence. As the pair fall into and out of love with the same woman - Ada - so their lives become further intertwined. For all three are on a mysterious journey destined to shape human history. The Discovery of Heaven is internationally recognized as a masterpiece. Rich in philosophical, psychological, historical and theological enquiry, it is an extravagant, bold and satisfying novel of ideas. 'Sparkling, irresistible . . . you'll learn a lot from this novel' The Times 'Anyone who reads The Discovery of Heaven will come away enlightened, challenged and entertained' Wall Street Journal 'Written carefully and ingeniously by a novelist who is also a poet' John Updike, New Yorker

From the USA Today bestselling author of Sweet Temptation, a new novel of opposites attracting-and igniting. There is nothing Connor Malone wants to do less than babysit the outrageous and out-of-control pop star Lyric Jones. But part of him relishes taming the celebratory songstress and showing her what it's like to be possessed-body and soul-by one man. And though Lyric's crazy antics nearly drive Connor to the edge, his quiet intensity penetrates her defenses, leaving them both vulnerable to the secrets that could topple Lyric from the stage.

Chip Block, the hero of Parts, is back, and still worried about falling apart based on the things he hears. This time he's made a list of all the strange, crazy things he's heard people say: "I lost my head." "My nose is running." "I sang my heart out. . . ." It's scary stuff, but he has a plan for making sure he doesn't accidentally leave any of his parts behind. A hilarious sequel to the wildly popular Parts and More Parts.

Middle-class households feel left behind and have questioned the benefits of economic globalisation. School refusal affects up to 5% of children and is a complex and stressful issue for the child, their family and school. The more time a child is away from school, the more difficult it is for the child to resume normal school life. If school refusal becomes an ongoing issue it can negatively impact the child's social and educational development. Psychologist Joanne Garfi spends most of her working life assisting parents, teachers, school counsellors, caseworkers, and community policing officers on how best to deal with school refusal. Now her experiences and expertise are available in this easy-to-read practical book. Overcoming School Refusal helps readers understand this complex issue by explaining exactly what school refusal is and provides them with a range of strategies they can use to assist children in returning to school. Areas covered include: • types of school refusers • why children refuse to go to school • symptoms • short term and long term consequences • accurate assessment • treatment options • what parents can do • what schools can do • dealing with anxious high achievers • how to help children on the autism spectrum with school refusal

Completely revised and updated, this best-selling introduction to programming in JavaScript focuses on writing real applications. JavaScript lies at the heart of almost every modern web application, from social apps like Twitter to browser-based game frameworks like Phaser and Babylon. Though simple for beginners to pick up and play with, JavaScript is a flexible, complex language that you can use to build full-scale applications. This much anticipated and thoroughly revised third edition of Eloquent JavaScript dives deep into the JavaScript language to show you how to write beautiful, effective code. It has been updated to reflect the current state of JavaScript and web browsers and includes brand-new material on features like class notation, arrow functions, iterators, async functions, template strings, and block scope. A host of new exercises have also been added to test your skills and keep you on track. As with previous editions, Haverbeke continues to teach through extensive examples and immerses you in code from the start, while exercises and full-chapter projects give you hands-on experience with writing your own programs. You start by learning the basic structure of the JavaScript language as well as control structures, functions, and data structures to help you write basic programs. Then you'll learn about error handling and bug fixing, modularity, and asynchronous programming before moving on to web browsers and how JavaScript is used to program them. As you build projects such as an artificial life simulation, a simple programming language, and a paint program, you'll learn how to: - Understand the essential elements of programming, including syntax, control, and data - Organize and clarify your code with object-oriented and functional programming techniques - Script the browser and make basic web applications - Use the DOM effectively to interact with browsers - Harness Node.js to build servers and utilities Isn't it time you became fluent in the language of the Web? \* All source code is available online in an interactive sandbox, where you can edit the code, run it, and see its output instantly.

Information, uncertainty and the allocation of resources; Property rights and economic behavior; The nature of cost; Inflation: impact and measurement.

Die breite Zustimmung zur gleichgeschlechtlichen Ehe ist ein Indikator für die zunehmend offeneren Einstellungen gegenüber lesbischen, schwulen und bisexuellen Personen. Zugleich finden subtilere Formen der Abwertung nach wie vor Verbreitung. Homosexualität ist noch keineswegs so "normal" und selbstverständlich wie manchmal angenommen. Zu diesem Befund kommt eine bundesweite, repräsentative Befragung von rund 2.000 Personen, die Prof. Dr. Beate Kupper, Dr. Ulrich Klocke und Carlotta Hoffmann im Auftrag der Antidiskriminierungsstelle des Bundes durchgeführt haben und die Einblick in die Einstellungen der Mehrheitsbevölkerung zu lesbischen, schwulen und bisexuellen Menschen gibt. Die Gesellschaft ist aufgefordert, weiter an der Akzeptanz sexueller Vielfalt zu arbeiten, will sie ihrem demokratischen und ethischen Anspruch an Gleichwertigkeit gerecht werden.

Provides women with a list of sites and information on easy ways to get online, the proper way to "chat," and online stalking, harassment, and pornography

Visualizations are visual representations of non-visual data. They are produced for people to interact with and to make sense of the underlying data. Rapid advances in display technology and computer power have enabled researchers to produce visually appealing pictures. However, the effectiveness

of those pictures in conveying the embedded information to end users has not been fully explored. Handbook of Human Centric Visualization addresses issues related to design, evaluation and application of visualizations. Topics include visualization theories, design principles, evaluation methods and metrics, human factors, interaction methods and case studies. This cutting-edge book includes contributions from well-established researchers worldwide, from diverse disciplines including psychology, visualization and human-computer interaction. This handbook is designed for a professional au-

dience composed of practitioners, lecturers and researchers working in the field of computer graphics, visualization, human-computer interaction and psychology. Undergraduate and postgraduate students in science and engineering focused on this topic will also find this book useful as a comprehensive textbook or reference.

"Cisco CCNA Network Simulator" is a boxed software product derived from the previously self-published Boson NetSim from Boson Software. It provides users with a means to develop hands-on skills at the CCNA level without the investment in expensive hardware.