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SHEPARD SAWYER

Visual Analytics with SAS® Viya® Cengage Learning

From the moment he set foot on it, Karl Rove has rocked America's political stage. He ran the national College Republicans at twenty-two, and turned a Texas dominated by Democrats into a bastion for Republicans. He launched George W. Bush to national renown by unseating a popular Democratic governor, and then orchestrated a GOP White House win at a time when voters had little reason to throw out the incumbent party. For engineering victory after unlikely victory, Rove became known as "the Architect." Because of his success, Rove has been attacked his entire career, accused of everything from campaign chicanery to ideological divisiveness. In this frank memoir, Rove responds to critics, passionately articulates his political philosophy, and defends the choices he made on the campaign trail and in the White House. He addresses controversies head-on— from his role in the contest between Bush and Senator John McCain in South Carolina to the

charges that Bush misled the nation on Iraq. In the course of putting the record straight, Rove takes on Democratic leaders who acted cynically or deviously behind closed doors, and even Republicans who lacked backbone at crucial moments. *Courage and Consequence* is also the first intimate account from the highest level at the White House of one of the most headline-making presidencies of the modern age. Rove takes readers behind the scenes of the bitterly contested 2000 presidential contest, of tense moments aboard Air Force One on 9/11, of the decision to go to war in Afghanistan and Iraq, of the hard-won 2004 reelection fight, and even of his painful three years fending off an indictment by Special Prosecutor Patrick Fitzgerald. In the process, he spells out what it takes to win elections and how to govern successfully once a candidate has won. Rove is candid about his mistakes in the West Wing and in his campaigns, and talks frankly about the heartbreak of his early family years. But *Courage and Consequence* is ultimately about the joy of a life committed to the conservative cause, a life spent in political combat and service to country, no matter the costs.

Physics for Scientists and Engineers with Modern Physics DIANE Publishing

This manual provides practical guidance for the design and operation of soil vapor extraction (SVE) and bioventing (BV) systems. It is intended for use by engineers, geologists, hydrogeologists, and soil scientists, chemists, project managers, and others who possess a technical education and some design experience but only the broadest familiarity with SVE or BV systems.

Guidelines for Determining Flood Flow Frequency Parlor Press LLC

Customers choose products and services that deliver the best experiences. Traditional design techniques like sketching and modelmaking are less effective when designing complex systems of objects, services and experiences. Perhaps the most powerful new methods available for designers and managers are the group of techniques collectively known as experience maps. One of the most important types of experience maps is the empathy map. An empathy map is a strategic tool for capturing key insights into the complex customer interactions that occur across experiences with a product and service ecosystem. Empathy maps are being quickly adopted by designers and organizations all over the world. Designing for your customer's entire experience is key to differentiating your design from designs of competitors in an increasingly crowded competitive

marketplace. Through applying these methods designers and managers can create a holistic user experience by uncovering precisely where to focus efforts to deliver a more compelling and valuable experience. Mapping builds knowledge and consensus across teams and stakeholders, to positively impact your entire organization as well as your customers and designer
Congressional Intern Handbook Springer Nature

Topological data analysis (TDA) has emerged recently as a viable tool for analyzing complex data, and the area has grown substantially both in its methodologies and applicability. Providing a computational and algorithmic foundation for techniques in TDA, this comprehensive, self-contained text introduces students and researchers in mathematics and computer science to the current state of the field. The book features a description of mathematical objects and constructs behind recent advances, the algorithms involved, computational considerations, as well as examples of topological structures or ideas that can be used in applications. It provides a thorough treatment of persistent homology together with various extensions – like zigzag persistence and multiparameter persistence – and their applications to different types of data, like point clouds, triangulations, or graph data. Other important topics covered include discrete Morse theory, the Mapper structure, optimal generating cycles, as well as recent advances in embedding TDA within machine learning frameworks.

Introduction to Embedded Systems, Second Edition Flatiron Books

An exploration of the fast food industry in the United States, from its roots to its long-term consequences.

A Course on Rough Paths Learning Express (NY)

The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

Happy Money Harvard Business Review Press

With many updates and additional exercises, the second edition of this book continues to provide readers with a gentle introduction to rough path analysis and regularity structures, theories that have yielded many new insights into the analysis of stochastic differential equations, and, most recently, stochastic partial differential equations. Rough path analysis provides the means for constructing a pathwise solution theory for stochastic differential equations which, in many respects, behaves like the theory of deterministic differential equations and permits a clean break between analytical and probabilistic arguments. Together with the theory of regularity structures, it forms a robust toolbox, allowing the recovery of many classical results without having to rely on specific probabilistic properties such as adaptedness or the martingale property. Essentially self-contained, this textbook puts the emphasis on ideas and short arguments, rather than aiming for the strongest possible statements. A typical reader will have been exposed to upper undergraduate analysis and probability courses, with little more than Itô-integration against Brownian motion required for most of the text. From the reviews of the first edition: "Can easily be used as a support for a graduate course ... Presents in an accessible way the unique point of view of two experts who themselves have largely contributed to the theory" - Fabrice Baudouin in the Mathematical Reviews "It is easy to base a graduate course on rough paths on this ... A researcher who carefully works her way through all of the exercises will have a very good impression of the current state of the art" - Nicolas Perkowski in Zentralblatt MATH

Divisors and Sandpiles: An Introduction to Chip-Firing Vervante

Surveys the theory and history of the alternating direction method of multipliers, and discusses its applications to a wide variety of statistical and machine learning problems of recent interest, including the lasso, sparse logistic regression, basis pursuit, covariance selection, support vector machines, and many others.

Genre in a Changing World MIT Press

Divisors and Sandpiles provides an introduction to the combinatorial theory of chip-firing on finite graphs. Part 1 motivates the study of the discrete Laplacian by introducing the dollar game. The resulting theory of divisors on graphs runs in close parallel to the geometric theory of divisors on Riemann surfaces, and Part 1 culminates in a full exposition of the graph-theoretic Riemann-Roch theorem due to M. Baker and S. Norine. The text leverages the reader's understanding of the discrete story to provide a brief overview of the classical theory of Riemann surfaces. Part 2 focuses on sandpiles, which are toy models of physical systems with dynamics controlled by the discrete Laplacian of the underlying graph. The text provides a careful introduction to the sandpile group and the abelian sandpile model, leading ultimately to L. Levine's threshold density theorem for the fixed-energy sandpile Markov chain. In a precise sense, the theory of sandpiles is dual to the theory of divisors, and there are many beautiful connections between the first two parts of the book. Part 3 addresses various topics connecting the theory of chip-firing to other areas of mathematics, including the matrix-tree theorem, harmonic morphisms, parking functions, M-matrices, matroids, the Tutte polynomial, and simplicial homology. The text is suitable for advanced undergraduates and beginning graduate students.

Sense and Respond SIAM

"Many caterpillars are illustrated here for the first time. Dozens of new foodplant records are presented and erroneous records are corrected. The book provides considerable information on the distribution, biology, and taxonomy of caterpillars beyond that available in other popular works on Eastern butterflies and moths. The introductory chapter covers caterpillar structure, life cycles, rearing, natural enemies, photography, and conservation. The section titled "Caterpillar Projects" will be of special interest to educators." "Given the dearth of accessible guides on the identification and natural history of caterpillars, Caterpillars of Eastern North America is a must for entomologists and museum curators, forest managers, conservation biologists and others who seek a compact, easy-to-use guide to the caterpillars of this vast region."--BOOK JACKET.

Advances in Self-Organizing Maps John Wiley & Sons

Unlock your brain's potential using mind mapping Mind mapping is a popular technique that can be applied in a variety of situations and settings. Students can make sense of complex topics and structure their revision with mind mapping; business people can manage projects and collaborate with colleagues using mind maps, and any creative process can be supported by using a mind map to explore ideas and build upon them. Mind maps allow for greater creativity when recording ideas and information whatever the topic, and enable the note-taker to associate words with visual representations. Mind Mapping For Dummies explains how mind mapping works, why it's so successful, and the many ways it can be used. It takes you through the wide range of approaches to mind mapping, looks at the available mind mapping software options, and investigates advanced mind mapping techniques for a range of purposes, including studying for exams, improving memory, project management, and maximizing creativity. Suitable for students of all ages and study levels An excellent resource for people working on creative projects who wish to use mind mapping to develop their ideas Shows businesspeople how to maximize their efficiency, manage projects, and brainstorm effectively If you're a student, artist, writer, or businessperson, Mind Mapping For Dummies shows you how to unlock your brain's potential.

Designing and Tuning High-Performance Fuel Injection Systems John Wiley & Sons

From the New York Times bestselling author of My Share of the Task and Leaders, a manual for leaders looking to make their teams more adaptable, agile, and unified in the midst of change. When General Stanley McChrystal took command of the Joint Special Operations Task Force in 2004, he quickly realized that conventional military tactics were failing. Al Qaeda in Iraq was a decentralized network that could move quickly, strike ruthlessly, then seemingly vanish into the local population. The allied forces had a huge advantage in numbers, equipment, and training—but none of that seemed to matter. To defeat Al Qaeda, they would have to combine the power of the world's mightiest military with the agility of the world's most fearsome terrorist network. They would have to become a "team of teams"—faster, flatter, and more flexible than ever. In Team of Teams, McChrystal and his colleagues show how the challenges they faced in Iraq can be relevant

to countless businesses, nonprofits, and organizations today. In periods of unprecedented crisis, leaders need practical management practices that can scale to thousands of people—and fast. By giving small groups the freedom to experiment and share what they learn across the entire organization, teams can respond more quickly, communicate more freely, and make better and faster decisions. Drawing on compelling examples—from NASA to hospital emergency rooms—Team of Teams makes the case for merging the power of a large corporation with the agility of a small team to transform any organization.

The 2030 Spike Cambridge University Press

The only English-language climbing guide available to Bolivia's mountains, this is also the first to cover all four of its ranges. Major and alternative routes on 37 peaks are thoroughly described and are accompanied by clear topographic maps and photographs. Includes a short history of climbing in Bolivia.

Knots and Links Routledge

Based on a wealth of empirical studies and case studies, this book explains the strategic choices companies have to make in order to remain consistent. In each chapter, real-life examples illuminate the key message managers should take away from the book. It offers a purely managerial viewpoint focused on what managers can do to manage the business environment in any situation.

This is Service Design Thinking W. W. Norton & Company

If you think money can't buy happiness, you're not spending it right. Two rising stars in behavioral science explain how money can buy happiness—if you follow five core principles of smarter spending. If you think money can't buy happiness, you're not spending it right. Two rising stars in behavioral science explain how money can buy happiness—if you follow five core principles of smarter spending. Happy Money offers a tour of new research on the science of spending. Most people recognize that they need professional advice on how to earn, save, and invest their money. When it comes to spending that money, most people just follow their intuitions. But scientific research shows that those intuitions are often wrong. Happy Money explains why you can get more happiness for your money by following five principles, from choosing experiences over stuff to spending money on others. And the five principles can be used not only by individuals but by companies seeking to create happier employees and provide “happier products” to their customers. Elizabeth Dunn and Michael Norton show how companies from Google to Pepsi to Crate & Barrel have put these ideas into action. Along the way, the authors describe new research that reveals that luxury cars often provide no more pleasure than economy models, that commercials can actually enhance the enjoyment of watching television, and that residents of many cities frequently miss out on inexpensive pleasures in their hometowns. By the end of this book, readers will ask themselves one simple question whenever they reach for their wallets: Am I getting the biggest happiness bang for my buck?

Team of Teams CarTech Inc

The clock is relentlessly ticking! Our world teeters on a knife-edge between a peaceful and prosperous future for all, and a dark winter of death and destruction that threatens to smother the light of civilization. Within 30 years, in the 2030 decade, six powerful 'drivers' will converge with unprecedented force in a statistical spike that could tear humanity apart and plunge the world into a new Dark Age. Depleted fuel supplies, massive population growth, poverty, global climate change, famine, growing water shortages and international lawlessness are on a crash course with potentially catastrophic consequences. In the face of both doomsaying and denial over the state of our world, Colin Mason cuts through the rhetoric and reams of conflicting data to muster the evidence to illustrate a broad picture of the world as it is, and our possible futures. Ultimately his message is clear; we must act decisively, collectively and immediately to alter the trajectory of humanity away from catastrophe. Offering over 100 priorities for immediate action, The 2030 Spike serves as a guidebook for humanity through the treacherous minefields and wastelands ahead to a bright, peaceful and prosperous future in which all humans have the opportunity to thrive and build a better civilization. This book is powerful and essential reading for all people concerned with the future of humanity and planet earth.

Measuring Discharge with Acoustic Doppler Current Profilers from a Moving Boat MIT Press

A sharp tongued and fierce witted full-color collection of maps of America's greatest cities in all their brutally honest glory. Your City. Judged. When you move to a new city you look at a map to get you where you need to be, but a Google Map of San Francisco won't tell you where you can get “Real Dim Sum” or where “The Worst Trader Joes Ever” is. Or if you're visiting Chicago, you might

want to see the Magnificent Mile, but not know it's right next to where "Suburbanites Buy Drugs" and "Retired Mafioso." This is where Judgmental Maps comes in – a no holds barred look at city life that is at once a love letter and hate mail from the very people who live there. What started as a joke between comedian Trent Gillaspie and his friends in Denver, quickly grew into a viral sensation with a rabid and enthusiastic community labeling maps of their cities with names and descriptions we all think of, but are a bit too shy to say out loud. Collected here in a full color, beautifully packaged book with all new, never before published material, Judgmental Maps is laugh out loud funny from New York to Los Angeles, Minneapolis to Atlanta and offending everyone else in between.

The Struggle for Modernism Simon and Schuster

Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. This third ebook in the series introduces Microsoft Azure Machine Learning, a service that a developer can use to build predictive analytics models (using training datasets from a variety of data sources) and then easily deploy those models for consumption as cloud web services. The ebook presents an overview of modern data science theory and principles, the associated workflow, and then covers some of the more

common machine learning algorithms in use today. It builds a variety of predictive analytics models using real world data, evaluates several different machine learning algorithms and modeling strategies, and then deploys the finished models as machine learning web services on Azure within a matter of minutes. The ebook also expands on a working Azure Machine Learning predictive model example to explore the types of client and server applications you can create to consume Azure Machine Learning web services. Watch Microsoft Press's blog and Twitter (@MicrosoftPress) to learn about other free ebooks in the Microsoft Azure Essentials series.

Two Bits Houghton Mifflin Harcourt

Achieve success in your physics course by making the most of what PHYSICS FOR SCIENTISTS AND ENGINEERS WITH MODERN PHYSICS has to offer. From a host of in-text features to a range of outstanding technology resources, you'll have everything you need to understand the natural forces and principles of physics. Throughout every chapter, the authors have built in a wide range of examples, exercises, and illustrations that will help you understand the laws of physics AND succeed in your course!

Mind Mapping For Dummies American Mathematical Soc.

An introduction to the engineering principles of embedded systems, with a focus on modeling, design, and analysis of cyber-physical systems. The most visible use of computers and software is

processing information for human consumption. The vast majority of computers in use, however, are much less visible. They run the engine, brakes, seatbelts, airbag, and audio system in your car. They digitally encode your voice and construct a radio signal to send it from your cell phone to a base station. They command robots on a factory floor, power generation in a power plant, processes in a chemical plant, and traffic lights in a city. These less visible computers are called embedded systems, and the software they run is called embedded software. The principal challenges in designing and analyzing embedded systems stem from their interaction with physical processes. This book takes a cyber-physical approach to embedded systems, introducing the engineering concepts underlying embedded systems as a technology and as a subject of study. The focus is on modeling, design, and analysis of cyber-physical systems, which integrate computation, networking, and physical processes. The second edition offers two new chapters, several new exercises, and other improvements. The book can be used as a textbook at the advanced undergraduate or introductory graduate level and as a professional reference for practicing engineers and computer scientists. Readers should have some familiarity with machine structures, computer programming, basic discrete mathematics and algorithms, and signals and systems.

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