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A quarter of a century ago, the Land Rover Discovery defined at a stroke how traditional 4 x 4 all-terrain ability could co-exist with family-estate practicality at an affordable price. Since 1989, the Discovery has gone through several iterations, but its essential qualities have remained unchanged. Practical, capable, and above all completely distinctive - the stepped roof seemed odd at first but now defines the Discovery shape - the Discovery has gone on to become one of Land Rover's best-loved products. Land Rover Discovery - 25 Years of the Family 4 x 4 looks in detail at the four generations of Discovery, including full specification details and production histories. Topics covered include the design and development of the original Discovery in the late 1980s, and the move into North America; the new 300Tdi engine and R380 gearbox of 1994, and the BMW takeover; Series II models of 1998-2004, and Land Rover's move from BMW to Ford; Discovery 3/'LR3' - 2004-2009, and the new TDV6 engine, developed by Jaguar; Discovery 4/'LR4' - the all-purpose family luxury car; special editions and derivatives of all four generations of Discovery, including Discoverys for the emergency services and the Camel Trophy and G4 Challenge competition vehicles. Superbly illustrated with 351 colour photographs. Learn the basics of analytics on big data using Java, machine learning and other big data tools About This Book Acquire real-world set of tools for building enterprise level data science applications Surpasses the barrier of other languages in data science and learn create useful object-oriented codes Extensive use of Java compliant big data tools like apache spark, Hadoop, etc. Who This Book Is For This book is for Java developers who are looking to perform data analysis in production environment. Those who wish to implement data analysis in their Big data applications will find this book helpful. What You Will Learn Start from simple analytic tasks on big data Get into more complex tasks with predictive analytics on big data using machine learning Learn real time analytic tasks Understand the concepts with examples and case studies Prepare and refine data for analysis Create charts in order to understand the data See various real-world datasets In Detail This book covers case studies such as sentiment analysis on a tweet dataset, recommendations on a movielens dataset, customer segmentation on an ecommerce dataset, and graph analysis on actual flights dataset. This book is an end-to-end guide to implement analytics on big data with Java. Java is the de facto language for major big data environments,

including Hadoop. This book will teach you how to perform analytics on big data with production-friendly Java. This book basically divided into two sections. The first part is an introduction that will help the readers get acquainted with big data environments, whereas the second part will contain a hardcore discussion on all the concepts in analytics on big data. It will take you from data analysis and data visualization to the core concepts and advantages of machine learning, real-life usage of regression and classification using Naive Bayes, a deep discussion on the concepts of clustering, and a review of simple neural networks on big data using deepLearning4j or plain Java Spark code. This book is a must-have book for Java developers who want to start learning big data analytics and want to use it in the real world. Style and approach The approach of book is to deliver practical learning modules in manageable content. Each chapter is a self-contained unit of a concept in big data analytics. Book will step by step builds the competency in the area of big data analytics. Examples using real world case studies to give ideas of real applications and how to use the techniques mentioned. The examples and case studies will be shown using both theory and code. Seeing the world's biggest brands gain ground over the world's markets, you can't deny that the 25,000 students in the UK studying marketing will never understand their subject without knowing how branding works. This is THE key scholarly text in this crucial topic, an already hugely respected title and big seller in the field. It follows on from the introductory textbook Creating Powerful Brands, and comes highly illustrated with real examples of influential marketing campaigns. This is the book that will take students to the next level with the skills to develop and implement their own branding strategy. \* Highly anticipated new edition from THE brand guru. \* Current edition has sold OVER 5,000 copies! \* Managers are developing successful brand strategies using earlier editions. \* Extensive teaching aids accompanying the book to download online. Spend less. As digital transformation becomes increasingly central to effective corporate strategy, today's students must understand information systems' role as the backbone to all organizations. Known for its rich Canadian content and focus on active learning, Introduction to Information Systems, Fifth Canadian Edition shows students how they can use IS to help their employers increase profitability, improve customer service, manage daily operations, and drive impact in their markets. The popular What's in IT for Me framework empowers students in accounting, finance, marketing, human resources, production/operations management, and management information systems (MIS) to connect their majors to specific IT topics demonstrate value in the organizations they join. For patients and their loved ones, no care decisions are more profound than those made near the end of life. Unfortunately, the experience of dying in the United States is often characterized by fragmented care, inadequate treatment of distressing symptoms, frequent transitions among care settings, and enormous care responsibilities for families. According to this report, the current health care system of rendering more intensive services than are necessary and desired by patients, and the lack of coordination among programs increases risks to patients and creates avoidable burdens on them and their families. Dying in America is a study of the current state of health care for persons of all ages who are nearing the end of life. Death is not a strictly medical event. Ideally, health care for those nearing the end of life harmonizes with social, psychological, and spiritual support. All people with advanced illnesses who may be approaching the end of life are entitled to access to high-quality, compassionate, evidence-based care, consistent with their wishes. Dying in America evaluates strategies to integrate care into a person- and family-centered, team-based framework, and makes recommendations to create a system that coordinates care and supports and respects the choices of patients and their families. The findings and recommendations of this report will address the needs of patients and their families and assist policy makers, clinicians and their educational and credentialing bodies, leaders of health care delivery and financing organizations, researchers, public and private funders, religious and community leaders, advocates of better care, journalists, and the public to provide the best care possible for people nearing the end of life. Bugs and insects have always fascinated children. This book in the Creepy Crawly Critters series introduces young readers to ants. Readers can discover physical characteristics, habitat, diet, and more. Now included at the end of the book is a link for a web-based program, PDFs and MP3 sound files for each

chapter. Over 3,700 pages ... Developed by I Corps Foreign Language Training Center Fort Lewis, WA For the Special Operations Forces Language Office United States Special Operations Command LANGUAGE TRAINING The ability to speak a foreign language is a core unconventional warfare skill and is being incorporated throughout all phases of the qualification course. The students will receive their language assignment after the selection phase where they will receive a language starter kit that allows them to begin language training while waiting to return to Fort Bragg for Phase II. The 3rd Bn, 1st SWTG (A) is responsible for all language training at the USAJFKSWCS. The Special Operations Language Training (SOLT) is primarily a performance-oriented language course. Students are trained in one of ten core languages with enduring regional application and must show proficiency in speaking, listening and reading. A student receives language training throughout the Pipeline. In Phase IV, students attend an 8 or 14 week language blitz depending upon the language they are slotted in. The general purpose of the course is to provide each student with the ability to communicate in a foreign language. For successful completion of the course, the student must achieve at least a 1/1/1 or higher on the Defense Language Proficiency Test in two of the three graded areas; speaking, listening and reading. Table of Contents Introduction Introduction Lesson 1 People and Geography Lesson 2 Living and Working Lesson 3 Numbers, Dates, and Time Lesson 4 Daily Activities Lesson 5 Meeting the Family Lesson 6 Around Town Lesson 7 Shopping Lesson 8 Eating Out Lesson 9 Customs, and Courtesies in the Home Lesson 10 Around the House Lesson 11 Weather and Climate Lesson 12 Personal Appearance Lesson 13 Transportation Lesson 14 Travel Lesson 15 At School Lesson 16 Recreation and Leisure Lesson 17 Health and the Human Body Lesson 18 Political and International Topics in the News Lesson 19 The Military Lesson 20 Holidays and Traditions Dr. Greg Zacharias, former Chief Scientist of the United States Air Force (2015-18), explores next steps in autonomous systems (AS) development, fielding, and training. Rapid advances in AS development and artificial intelligence (AI) research will change how we think about machines, whether they are individual vehicle platforms or networked enterprises. The payoff will be considerable, affording the US military significant protection for aviators, greater effectiveness in employment, and unlimited opportunities for novel and disruptive concepts of operations. Autonomous Horizons: The Way Forward identifies issues and makes recommendations for the Air Force to take full advantage of this transformational technology. Combining the classical theories of contact mechanics and lubrication with the study of friction on the nanometer range, this multi-scale book for researchers and students alike guides the reader deftly through the mechanisms governing friction processes, based on state-of-the-art models and experimental results. The first book in the field to incorporate recent research on nanotribology with classical theories of contact mechanics, this unique text explores atomic scale scratches, non-contact friction and fishing of molecular nanowires as observed in the lab. Beginning with simple key concepts, the reader is guided through progressively more complex topics, such as contact of self-affine surfaces and nanomanipulation, in a consistent style, encompassing both macroscopic and atomistic descriptions of friction, and using unified notations to enable use by physicists and engineers across the scientific community. When the mysterious Tatee walks into the renowned Manhattan Tango Studio all hell breaks loose, not a single person stays unaltered: old friendships are challenged and put to the test; seemingly confident women are alarmingly threatened by the novel newcomer's presence; cool sleek men lose their steps, stuttering incomprehensible disobedient words. Unprepared for surreal and outlandish relationships she takes the role of an intrigued observer witnessing the unfolding drama where the dance floor reveals a theatre of the absurdity of human nature. The other stories explore the profoundness of human psyche where joy, suffering, humour and even madness can all be found. Encounter stories about cult escapees, an incompetent lawyer, a liberated husband, a case of mistaken identity and the serendipitous nature of synchronicity. Traditional forms of top-down government are being challenged by the growing complexity and fragmentation of social and political life and the need to mobilize and activate the knowledge, ideas, and resources of private stakeholders. In response to this important challenge there has been a persistent proliferation of interactive forms of public governance that bring together a plethora of public and

private actors in collaborative policy arenas. This book explores how these new forms of interactive governance are working in practice and analyses their role and impact on public policy making in different policy areas and in different countries. The need for facilitating, managing and giving direction to interactive policy arenas is also addressed through empirical analyses of different forms of metagovernance that aim to govern interactive forms of governance without reverting to traditional forms of hierarchical command and control. Finally, the normative implications of interactive policy making are assessed through studies of the democratic problems and merits associated with interactive policy making.

You don't need to be a math genius to use and enjoy Sudoku puzzles. This book offers a great collection of Sudoku for fun and mind activity. There are 6 clearly presented puzzles per page for a total of 432 puzzles. Solutions for all puzzles are included at the end of the book as a bonus. Say goodbye to boredom and rigidity and dullness and hello to fun and mental sharpness!

On a dark and cold November night, Vincent is on his way to close the biggest deal of his life and pave the way for his dream of opening his own tax firm to become a reality. But when he is nearly killed by his cousin's henchmen, his life is forever changed. Readers can unravel a web of betrayal, suspense, danger and revenge in Jason Ross' gripping novel, *Don't Wound What You Can't Kill*. Vincent works for his cousin William and is only disloyal in the way that he is about to abandon him and open his own business. He had no intentions on using any of his cousin's money, which he could have easily embezzled without his cousin knowing a thing. A man with principles, Vincent is the one who informed his cousin that his men, Harold and Ronald were embezzling from him. But he never expected William would repay his loyalty with death. Vincent barely escapes with his life, stinging at the pain of betrayal. His love for accounting and taxes had taken a back step to another more important matter revenge. Vincent now knew what he had to do, but he wonders at what price he would have to pay for his revenge. The choice is obvious, and there is no turning back. Vincent finally crosses that thin line between good and evil that he had straddled along when he was a child. His life as he knew it is over, and his life as he never envisioned is just beginning. Maybe man really does not have any control over how his life turns out how events both tragic and joyful help frame one's true destiny and set them on their true path. Is a life of crime Vincent's true destiny? Readers can unravel the answer and witness the intriguing events unfold in *Don't Wound What You Can't Kill*.

This book comprehensively describes the development and practice of DNA-encoded library synthesis technology. Together, the chapters detail an approach to drug discovery that offers an attractive addition to the portfolio of existing hit generation technologies such as high-throughput screening, structure-based drug discovery and fragment-based screening. The book: Provides a valuable guide for understanding and applying DNA-encoded combinatorial chemistry Helps chemists generate and screen novel chemical libraries of large size and quality Bridges interdisciplinary areas of DNA-encoded combinatorial chemistry - synthetic and analytical chemistry, molecular biology, informatics, and biochemistry Shows medicinal and pharmaceutical chemists how to efficiently broaden available "chemical space" for drug discovery Provides expert and up-to-date summary of reported literature for DNA-encoded and DNA-directed chemistry technology and methods "The best high-action thriller writer out there today, bar none."—Jon Land, USA Today bestselling author

Wingman and his United American allies take the newly rebuilt aircraft carrier, USS *USA*, on its first Pacific patrol, looking for a mystery fighter jet last seen flying over Los Angeles. Like modern-day Argonauts, they sail into the unknown, have many adventures and fight many battles before discovering a lost Polynesian empire and finding the mystery airplane. This leads to a dogfight for the ages. The prize at stake: Who will be crowned the world's Top Gun? Fans can discover the beginnings of one of "Jurassic World's" most beloved characters--Claire Dearing (played by Bryce Dallas Howard)--in this original action-packed novel that fills in the gaps of Claire's past. Since 1956, informed Mercedes-Benz owners have relied upon *The Star*, the magazine of the Mercedes-Benz Club of America, for advice about maintenance, service and repair of their cars. Bentley Publishers has collected some of the best of these DIY articles and tech tips into the *Mercedes-Benz Technical Companion*?. No matter which Mercedes-Benz model you drive or desire, this compilation will serve as a valuable technical reference

to help you understand and care for your Mercedes-Benz. Many of the articles in the Mercedes-Benz Technical Companion? are not model specific, and apply to a wide range of Mercedes-Benz vehicles. Some articles cover specific repairs for Mercedes-Benz models including: 280SE/L, 300SE/L, 300E, 500SEL, 560SEL, E320, E500, 220D, 240D, 300D, 300SD, 190SL, 230SL, 250SL, 280SL, ML320. The aim of this work, consisting of 9 individual, self-contained booklets, is to describe commercial vehicle technology in a way that is clear, concise and illustrative. Compact and easy to understand, it provides an overview of the technology that goes into modern commercial vehicles. Starting from the customer's fundamental requirements, the characteristics and systems that define the design of the vehicles are presented knowledgeably in a series of articles, each of which can be read and studied on their own. This volume, The Diesel Engine, provides an initial overview of the vast topic that is the diesel engine. It offers basic information about the mechanical functioning of the engine. The integration of the engine in the vehicle and major systems such as the cooling system, the fuel system and the exhaust gas treatment system are explained so that readers in training and in a practical setting may gain an understanding of the diesel engine.

The Kenya Gazette is an official publication of the government of the Republic of Kenya. It contains notices of new legislation, notices required to be published by law or policy as well as other announcements that are published for general public information. It is published every week, usually on Friday, with occasional releases of special or supplementary editions within the week.

The United States of America, the European Union, and Canada have formed the Alliance of AmEuropa the largest and richest common market in history. Debonair American Captain Michael Beck, alias Eagle, and beautiful English Lieutenant Elizabeth Bailey, alias Irish Cream, have been selected by the Secret Intelligence Agency of AmEuropa (SIA) in conjunction with the CIA and the British MI6 to form the Alliance's elite Special SIA Team XXX. Their mission, working undercover as Peace Envoys, is to protect the Alliance and its member countries from the perilous forces at work to destroy it. International espionage, culture, love affairs, and betrayal fill this intriguing and introspective thriller set among the cultural wonders of Europe.

Perfect for fans of The Cruel Prince and A Court of Thorns and Roses, this romantic series about a mortal girl and her dealings with a roguish Fae Prince will keep you turning pages late into the night! Never Anger the Fae. Never Trust the Fae. Never Love the Fae. Clara is an Obligate-a human servant at the Court of Dawn. She doesn't know why. She knows only that she broke the Pledge and must therefore spend her days obliging the every whim of a capricious fae princess. If she can keep her head down and follow the rules, she might survive to the end of her Obligation. But how can she stop devastatingly beautiful Lord Ivor from looking at her in that special way that makes her heart stutter? And how can she avoid the jealous fury of Princess Estrilde, who seeks to claim Lord Ivor for herself? Most of all, how can she elude the conniving Prince of the Doomed City . . . who is determined to buy her Obligation for his own dark purposes? Do you love all the lethal intrigues of a twisted fae court? Then don't miss Entranced, book 1 of the Prince of the Doomed City series. Bargains and treachery abound in this tale of slow-burn romance and heart-pounding adventure.

Extensively revised and updated, Handbook of Water Analysis, Third Edition provides current analytical techniques for detecting various compounds in water samples. Maintaining the detailed and accessible style of the previous editions, this third edition demonstrates water sampling and preservation methods by enumerating different ways to measure chemical and radiological characteristics. It gives step-by-step descriptions of separation, residue determination, and clean-up techniques. See What's New in the Second Edition: Includes five new chapters covering ammonia, nitrates, nitrites, and petroleum hydrocarbons, as well as organoleptical and algal analysis methodology Compares older methods still frequently used with recently developed protocols, and examines future trends Features a new section regarding organoleptical analysis of water acknowledging that ultimately the consumers of drinking water have the final vote over its quality with respect to odor, flavor, and color The book covers the physical, chemical, and other relevant properties of various substances found in water. It then describes the sampling, cleanup, extraction, and derivatization procedures, and concludes with detection methods. Illustrated with procedure flow charts and schematics, the text includes

numerous tables categorizing methods according to type of component, origin of the water sample, parameters and procedures used, and application range. With contributions from international experts, the book guides you through the entire scientific investigation starting with a sampling strategy designed to capture the real-world situation as closely as possible, and ending with an adequate chemometrical and statistical treatment of the acquired data. By organizing data into more than 300 tables, graphs, and charts, and supplementing the text with equations and illustrations, the editors distill a wealth of knowledge into a single accessible reference.

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