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VALERIE CARNEY

Biobanking in the 21st Century Rockport Publishers

Wahlen/Baginski/Bradshaw is a balanced, flexible, and complete Financial Statement Analysis book that is written with the premise that students learn financial statement analysis most effectively by performing the analysis on actual companies. Students learn to integrate the concepts from economics, finance, business strategy, accounting, and other business disciplines through the integration of a unique six-step process. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Natural Language Processing for Social Media London ; New York : Longman

Accompanying CD-ROM contains software, Guidance manual, User manual, and appendixes to report.

Genetics and Biotechnology of Lactic Acid Bacteria C&T Publishing Inc

This book, formed as a series of essays in honour of Professor Carl Baudenbacher, addresses the very art of judicial reasoning, and features contributions from many of the foremost current or former national, supranational, or international judges. This unique volume is intended first and foremost for legal scholars, but its approachable style makes it readily accessible for students and for those with a general interest in the application of the law and justice in today's multi-layered world. The collection of essays is rather more philosophical and reflective as opposed to doctrinal. Each

contribution focuses on the nature and operation of justice, the independence of the judiciary, and on judicial style primarily from the perspective of the judges themselves. The book provides perspectives on what it means to be accountable and independent as a judge, the role of language and languages in the quest for justice, while other contributions acquaint readers with the some of the structures of courts themselves, or indeed question for whom judgments are written. Each chapter has been written by a presiding judge, or head of an institution and the book is divided into three parts: - Part I Art and Method - Part II Justice and the Judiciary - Part III Reasoning and Language(s)

Judicial Responses to Pre-Trial Procedural Violations in International Criminal Proceedings Frontiers Media SA

An overview of the rapidly growing field of ant colony optimization that describes theoretical findings, the major algorithms, and current applications. The complex social behaviors of ants have been much studied by science, and computer scientists are now finding that these behavior patterns can provide models for solving difficult combinatorial optimization problems. The attempt to develop algorithms inspired by one aspect of ant behavior, the ability to find what computer scientists would call shortest paths, has become the field of ant colony optimization (ACO), the most successful and widely recognized algorithmic technique based on ant behavior. This book presents an overview of this rapidly growing field, from its theoretical inception to practical applications, including descriptions of many available ACO algorithms and their uses. The book first describes the translation of observed ant behavior into working optimization algorithms. The ant colony metaheuristic is then introduced and viewed in the general context of combinatorial optimization. This is followed by a detailed description and guide to all major ACO algorithms and a report on current theoretical findings. The book surveys ACO applications now in use, including routing, assignment, scheduling, subset, machine learning, and bioinformatics

problems. AntNet, an ACO algorithm designed for the network routing problem, is described in detail. The authors conclude by summarizing the progress in the field and outlining future research directions. Each chapter ends with bibliographic material, bullet points setting out important ideas covered in the chapter, and exercises. Ant Colony Optimization will be of interest to academic and industry researchers, graduate students, and practitioners who wish to learn how to implement ACO algorithms.

Coconino National Forest Springer Science & Business Media

Flavour is a critical aspect of food production and processing, requiring careful design, monitoring and testing in order to create an appealing food product. This book looks at flavour generation, flavour analysis and sensory perception of food flavour and how these techniques can be used in the food industry to create new and improve existing products. Part one covers established and emerging methods of characterising and analysing taste and aroma compounds. Part two looks at different factors in the generation of aroma. Finally, part three focuses on sensory analysis of food flavour. Covers the analysis and characterisation of aromas and taste compounds Examines how aromas can be created and predicted Reviews how different flavours are perceived

Forecasting Readiness Batsford

L'enseignement supérieur s'est développé très rapidement dans le monde. Il a été consacré à l'éducation "tertiaire" des jeunes de 18 à 25 ans et constitue une sorte de fin de l'éducation. Il serait souhaitable de développer maintenant une "éducation quaternaire" définie comme un "enseignement de l'âge adulte" c'est à dire une forme d'éducation récurrente, ouverte. Dans les pays en voie de développement, les priorités devraient être différentes, l'écart avec les pays industrialisés ne pouvant actuellement être comblé.

Journey to Inspired Art Quilting Transportation Research Board

For a full list of entries and contributors, a generous selection of sample entries, and more, visit the The "Advertising Age" Encyclopedia of Advertising website. Featuring nearly 600 extensively illustrated entries, The Advertising Age Encyclopedia of Advertising provides detailed historic surveys of the world's leading agencies and major advertisers, as well as brand and market histories; it also profiles the influential men and women in advertising, overviews advertising in the major countries of the world, covers important issues affecting the field, and discusses the key aspects of methodology, practice, strategy, and theory. Also includes a color insert.

[Higher Education Alternatives](#) Government Reports Index Popular Photography Public Education Finances Fermented Foods in Health and Disease Prevention

Flavour is key to the acceptance of cheese products among consumers and is therefore a critical issue for professionals in the dairy industry. However, the manufacture of cheeses that are consistently safe and flavourful often eludes scientists. Developments such as high throughput genome sequencing and metabolite analysis are having a significant impact on research, leading to the development of new tools to control and improve the flavour of cheese. With contributions from an international array of acclaimed authors, *Improving the flavour of cheese*, provides crucial reviews of recent research in the field. The book begins with a summary of cheese ripening and the compounds associated with cheese flavour. Part one discusses the metabolism of specific substrates to flavour compounds by microbes associated with milk and cheese. Part two reviews the influence of ingredients, processing and certain chemical and physical factors on cheese flavour. Part three addresses the measurement of cheese flavour. The book concludes with a selection of case studies on specific product types such as hard Italian, brined cheese, as well as low fat and soft-ripened cheeses. *Improving the flavour of cheese* provides a unique review of emerging techniques and ideas to control the flavour of cheese. This original book will be a standard reference for those concerned with the development and manufacture of cheese. Discusses the wealth of research in the area of flavour development Reviews the influence of ingredients, processing and certain chemical and physical factors on cheese flavour Concludes with a selection of case studies on specific product types

Bridge Life-cycle Cost Analysis Cengage Learning

In 2014, author Kevin Cain published his book "My Haunted Collection" which told the stories of some of the haunted dolls and items in his personal paranormal collection. Now, in this sequel to that collection, the author shares the stories of some of the items in his collection that possess a much darker history. From a haunted doll pulled from the ruins of a murder house to a jack-in-the-box clown that loves to scratch, these true, chilling stories are sure to pierce your marrow!

[Guideline](#) David & Charles

Yogurt in Health and Disease Prevention examines the mechanisms by which yogurt, an important source of micro- and macronutrients, impacts human nutrition, overall health, and disease. Topics covered include yogurt consumption's impact on overall diet quality, allergic disorders, gastrointestinal tract health, bone health, metabolic syndrome, diabetes, obesity, weight control, metabolism, age-related disorders, and cardiovascular health. Modifications to yogurt are also covered in scientific detail, including altering the protein to carbohydrate ratios, adding n-3 fatty acids, phytochemical enhancements, adding whole grains, and supplementing with various micronutrients. Prebiotic, probiotic, and synbiotic yogurt component are also covered to give the reader a comprehensive understanding of the various impacts yogurt and related products can have on human health. Health coverage encompasses nutrition, gastroenterology, endocrinology, immunology, and cardiology Examines novel and unusual yogurts as well as popular and common varieties Covers effects on diet, obesity, and weight control Outlines common additives to yogurts and their respective effects Reviews prebiotics, probiotics, and symbiotic yogurts Includes practical information on how yogurt may be modified to improve its nutritive value

Probiotic Dairy Products Springer

We live in an age when the cigarette industry is under almost constant attack. Few weeks pass without yet another report on the hazards of smoking, or news of another anti-cigarette lawsuit, or more restrictions on cigarette sales, advertising, or use. It's somewhat surprising, then, that very little attention has been given to the fact that America has traveled down this road before. Until now, that is. As Cassandra Tate reports in this fascinating work of historical scholarship, between 1890 and 1930, fifteen states enacted laws to ban the sale, manufacture, possession, and/or use of cigarettes--and no fewer than twenty-two other states considered such legislation. In presenting the history of America's first conflicts with Big Tobacco, Tate

draws on a wide range of newspapers, magazines, trade publications, rare pamphlets, and many other manuscripts culled from archives across the country. Her thorough and meticulously researched volume is also attractively illustrated with numerous photographs, posters, and cartoons from this bygone era. Readers will find in *Cigarette Wars* an engagingly written and well-told tale of the first anti-cigarette movement, dating from the Victorian Age to the Great Depression, when cigarettes were both legally restricted and socially stigmatized in America. Progressive reformers and religious fundamentalists came together to curb smoking, but their efforts collapsed during World War I, when millions of soldiers took up the habit and cigarettes began to be associated with freedom, modernity, and sophistication. Importantly, Tate also illustrates how supporters of the early anti-cigarette movement articulated virtually every issue that is still being debated about smoking today; theirs was not a failure of determination, she argues in these pages, but of timing. A compelling narrative about several clashing American traditions--old vs. young, rural vs. urban, and the late nineteenth vs. early twentieth centuries--this work will appeal to all who are interested in America's love-hate relationship with what Henry Ford once called "the little white slaver."

The Art of Judicial Reasoning World Bank Publications

Learn how to make beautiful quilts with this comprehensive guide to patchwork and quilting for beginners. Covers all aspects of quilting from piecing and patchwork to quilting and binding. Includes quick and clever techniques with step-by-step illustrated instructions. Choose from 16 small and large projects including bed quilts, bags and wall hangings. Features a quilting glossary explaining common quilting and sewing terms.

Beginner's Guide to Free-Motion Quilting United Nations Educational

The objective of this guideline is to provide recommendations on the consumption of potassium to reduce noncommunicable diseases in adults and children. The recommendations given here can be used by those developing programmes and policies to assess current potassium intake levels relative to benchmark. If necessary, the recommendations can also be used to develop measures to increase potassium intake, through public health intervention such as food and product labelling, consumer education, and the establishment of food-based dietary guidelines.

[Financial Reporting, Financial Statement Analysis and Valuation: A Strategic Perspective](#) Springer

In recent years, online social networking has revolutionized interpersonal communication. The newer research on language analysis in social media has been increasingly focusing on the latter's impact on our daily lives, both on a personal and a professional level. Natural language processing (NLP) is one of the most promising avenues for social media data processing. It is a scientific challenge to develop powerful methods and algorithms which extract relevant information from a large volume of data coming from multiple sources and languages in various formats or in free form. We discuss the challenges in analyzing social media texts in contrast with traditional documents. Research methods in information extraction, automatic categorization and clustering, automatic summarization and indexing, and statistical machine translation need to be adapted to a new kind of data. This book reviews the current research on NLP tools and methods for processing the non-traditional information from social media data that is available in large amounts (big data), and shows how innovative NLP approaches can integrate appropriate linguistic information in various fields such as social media monitoring, healthcare, business intelligence, industry, marketing, and security and defence. We review the existing evaluation metrics for NLP and social media applications, and the new efforts in evaluation campaigns or shared tasks on new datasets collected from social media. Such tasks are organized by the Association for Computational Linguistics (such as SemEval tasks) or by the National Institute of Standards and Technology via the Text REtrieval Conference (TREC) and the Text Analysis Conference (TAC). In the concluding chapter, we discuss the importance of this dynamic discipline and its great potential for NLP in the coming decade, in the context of changes in mobile technology, cloud computing, virtual reality, and social networking. In this second edition, we have added information about recent progress in the tasks and applications presented in the first edition. We discuss new methods and their results. The number of research projects and publications that use social media data is constantly increasing due to continuously growing amounts of social media data and the need to automatically process them. We have added 85 new references to the more than 300 references from the first edition. Besides updating each section, we have added a new application (digital marketing) to the section on media monitoring and we have augmented the section on healthcare applications with an extended discussion of recent research on detecting signs of mental illness from social media.

500 Quilt Blocks Springer

An essential reference with a collection of projects to inform and inspire quilters. This book presents essential know-how—together with a wide range of inspirational projects, tips, and ideas collected from international top-name quilters. Ideal for both beginners looking for trustworthy advice in a single volume and committed quilters searching for authoritative reference on seldom-used techniques, it features over fifteen projects including cot quilts, bed quilts, lap quilts, bags, cushions, wall hangings, table mats, runners, and other beautiful projects for the home. Includes color photos and illustrations.

Public Education Finances Createspace Independent Publishing Platform

Probiotic Dairy Products, 2nd Edition The updated guide to the most current research and developments in probiotic dairy products The thoroughly revised and updated second edition of Probiotic Dairy Products reviews the recent advancements in the dairy industry and includes the latest scientific developments in regard to the 'functional' aspects of dairy and fermented milk products and their ingredients. Since the publication of the first edition of this text, there have been incredible advances in the knowledge and understanding of the human microbiota, mainly due to the development and use of new molecular analysis techniques. This new edition includes information on the newest developments in the field. It offers information on the new 'omic' technologies that have been used to detect and analyse all the genes, proteins and metabolites of individuals' gut microbiota. The text also includes a description of the history of probiotics and explores the origins of probiotic products and the early pioneers in this field. Other chapters in this resource provide valuable updates on genomic analysis of probiotic strains and aspects of probiotic products' production and quality control. This important resource: Offers a completely revised and updated edition to the text that covers the topic of probiotic dairy products Contains 4 brand new chapters on the following topics: the history of probiotics, prebiotic components, probiotic research, and the production of vitamins, exopolysaccharides (EPS), and bacteriocins Features a new co-editor and a host of new contributors, that offer the latest research findings and expertise Is the latest title in Wiley's Society of Dairy Technology Technical Series Probiotic Dairy Products is an essential

resource for dairy scientists, dairy technologists and nutritionists. The text includes the results of the most reliable research in field and offers informed views on the future of, and barriers to, the progress for probiotic dairy products.

Global Education Digest 2012 Springer

Chronic inefficiencies in primary education systems are preventing many countries from offering real learning opportunities to all pupils. The 2012 edition of the Global Education Digest examines two persistent obstacles to universal primary education: high rates of grade repetition and early school leaving. Globally about 32.2 million pupils repeated a grade in primary education in 2010 compared to 34.7 million in 2000, according to the Digest. So the good news is that over the past decade the number of repeaters has decreased even though enrolment in primary education has increased. However, the situation is problematic in many countries, where students can spend years repeating grades before dropping out of school. About 31.2 million children left school in 2010 before reaching the last grade of primary education. Early school leaving remains a major policy concern, especially in sub-Saharan Africa, South and West Asia, and Latin America and the Caribbean. The Digest presents data to identify which children are most likely to repeat a grade or leave school early and when. In sub-Saharan Africa, for example, about two in five pupils leave school before reaching Grade 2. The report examines the gender and ages of these children, while highlighting the extent to which household wealth and location shape a child's educational progression. The Digest also explores policy options, notably concerning automatic promotion and repetition practices. To better inform this debate, the report presents the most recent results of learning assessments among primary pupils before examining the economic costs associated with high rates of grade repetition and dropout.

Cigarette Wars Academic Press

A prime reference volume for geneticists, food technologists and biotechnologists in the academic and industrial sectors. Fermentations with lactic

acid bacteria determine important qualities such as taste, shelf-life, and food values. New methods of food production require fast and reliable manufacture, which has led to a dramatic surge of interest in the genetic, microbiological and biochemical properties of lactic acid bacteria.

Ant Colony Optimization Oxford University Press on Demand

The death of Usama bin Ladin one year ago understandably generated a significant amount of interest in the professionals who carried out the raid in Abbottabad, Pakistan, on the night of May 2nd. Lost in the focus on this single mission is the fact that United States Special Operations Forces (SOF) have conducted thousands of comparable missions in Afghanistan and Iraq since 2001. The success of "Neptune Spear" was the cumulative result of the experience, relentless focus and professionalism of a community that has been conducting these types of missions for over ten years.

Sketching Masterclass David and Charles

According to many, the readiness of America's forces deteriorated in the 1990s. In the Air Force, the combat readiness of its fighter aircraft has declined. One of its indicators of combat readiness, the mission capable rate, is used to identify the percentage of aircraft unable to perform their missions. From FY94-FY98, the aggregate total not mission capable rate for maintenance steadily increased from 14% to 18.2% while total not mission capable rate for supply increased from 5.5% to 17.5% between FY86 and FY00. The USAF uses the funding/Availability Multi-Method Allocator for Spares model to forecast these rates for its aircraft. While FAMMAS does an excellent job of predicting mission capable rates using finding data and other factors, it does not explain the key drivers influencing mission capable rates, limiting its effectiveness. Studies have identified other variables, manning/(experience levels, retention, fix rates, OPSTEMPO, spare parts issues, and aircraft systems reliability and maintainability as influencing mission capable rates. The research used these and other variables, using the F-16 as an example, to develop regression models that provide more insightful forecasts. Results are obtained from analyzing 600+ variables and 10 years of data, from the REMIS, D041, PDS, and HAF MDS systems.

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