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Financial AccountingNatural Language Annotation for Machine LearningImplementing REXX Support in SDSFArmed Services Pricing Manual (ASPM).Community Literacy and the Rhetoric of Local PublicsSingle Variable CalculusFinding Groups in DataPrPSc Prions: State of the ArtStatistical Power Analysis for the Behavioral SciencesFundamental Financial Accounting ConceptsEnvironment Safety & Occupational HealthJournalism Kids Do BetterAustralian Books in PrintAn Assessment of Gaps in Business Acumen and Knowledge of Industry Within the Defense Acquisition WorkforceYouth Employment and Training ProgramsFinal Report on the WPA Program, 1935-43Inuit monthlyCrystallography of QuasicrystalsEnhanced Networking on IBM z/VSEModern Power System AnalysisMemory Dump Analysis AnthologyLeadershipConcise Commentary on the Rome I RegulationNonparametric Statistical Methods For Complete and Censored DataStatistical Methods in Hydrology and HydroclimatologyShipping & International Trade LawBoilerplate Clauses, International Commercial Contracts and the Applicable LawDay-By-Day Pregnancy Book TheDYNAMICS OF FLIGHTRoad FriendClassified Index of National Labor Relations Board Decisions and Related Court DecisionsFinancial Reporting, Financial Statement Analysis and Valuation: A Strategic PerspectiveHandbook of Emergency Cardiovascular Care for Healthcare ProvidersClimate Change and LandAn Introduction to Markov State Models and Their Application to Long Timescale Molecular SimulationManagerial AccountingCalculusHeat TransferDecisions of the Public Utilities Commission of the State of CaliforniaOur Story Begins

Create your own natural language training corpus for machine learning. Whether you're working with English, Chinese, or any other natural language, this hands-on book guides you through a proven annotation development cycle—the process of adding metadata to your training corpus to help ML algorithms work more efficiently. You don't need any programming or linguistics experience to get started. Using detailed examples at every step, you'll learn how the MATTER Annotation Development Process helps you Model, Annotate, Train, Test, Evaluate, and Revise your training corpus. You also get a complete walkthrough of a real-world annotation project. Define a clear annotation goal before collecting your dataset (corpus) Learn tools for analyzing the linguistic content of your corpus Build a model and specification for your annotation project Examine the different annotation formats, from basic XML to the Linguistic Annotation Framework Create a gold standard corpus that can be used to train and test ML algorithms Select the ML algorithms that will process your annotated data Evaluate the test results and revise your annotation task Learn how to use lightweight software for annotating texts and adjudicating the annotations This book is a perfect companion to O'Reilly's Natural Language Processing with Python.

Balancing the "cookbook" approach of some texts with the more mathematical approach of others, Nonparametric Statistical Methods for Complete and Censored Data introduces commonly used non-parametric methods for complete data and extends those methods to right censored data analysis. Whenever possible, the authors derive their methodology from the general theory of statistical inference and introduce the concepts intuitively for students with minimal backgrounds. Derivations and mathematical details are relegated to appendices at the end of each chapter, which allows students to easily proceed through each chapter without becoming bogged down in a lot of mathematics. In addition to the nonparametric methods for analyzing complete and censored data, the book covers optimal linear rank statistics, clinical equivalence, analysis of block designs, and precedence tests. To make the material more accessible and practical, the authors use SAS programs to illustrate the various methods included. Exercises in each chapter, SAS code, and a clear, accessible presentation make this an outstanding text for a one-semester senior or graduate-level course in nonparametric statistics for students in a variety of disciplines, from statistics and biostatistics to business, psychology, and the social scientists. Prerequisites: Students will need a solid background in calculus and a two-semester course in mathematical statistics.

The aim of this book volume is to explain the importance of Markov state models to molecular simulation, how they work, and how they can be applied to a range of problems. The Markov state model (MSM) approach aims to address two key challenges of molecular simulation: 1) How to reach long timescales using short simulations of detailed molecular models. 2) How to systematically gain insight from the resulting sea of data. MSMs do this by providing a compact representation of the vast conformational space available to biomolecules by decomposing it into states sets of rapidly interconverting conformations and the rates of transitioning between states. This kinetic definition allows one to easily vary the temporal and spatial resolution of an MSM from high-resolution models capable of quantitative agreement with (or prediction of) experiment to low-resolution models that facilitate understanding. Additionally, MSMs facilitate the calculation of quantities that are difficult to obtain from more direct MD analyses, such as the ensemble of transition pathways. This book introduces the mathematical

foundations of Markov models, how they can be used to analyze simulations and drive efficient simulations, and some of the insights these models have yielded in a variety of applications of molecular simulation.

This book focuses on the application of statistical methods in the field of hydrology and hydroclimatology. Among the latest theories being used in these fields, the book introduces the theory of copulas and its applications in this context. The purpose is to develop an understanding and illustrate the usefulness of the statistical techniques with detailed theory and numerous worked out examples. Apart from this, MATLAB-based codes and solutions of some worked out examples are also provided to assist the readers to handle real life data. This book presents a comprehensive knowledge of statistical techniques combining the basics of probability and the current advances in stochastic hydrology. Besides serving as a textbook for graduate courses on stochastic modeling in hydrology and related disciplines, the book offers valuable resources for researchers and professionals involved in the field of hydrology and climatology.

James Stewart's CALCULUS texts are widely renowned for their mathematical precision and accuracy, clarity of exposition, and outstanding examples and problem sets. Millions of students worldwide have explored calculus through Stewart's trademark style, while instructors have turned to his approach time and time again. In the Seventh Edition of CALCULUS, Stewart continues to set the standard for the course while adding carefully revised content. The patient explanations, superb exercises, focus on problem solving, and carefully graded problem sets that have made Stewart's texts best-sellers continue to provide a strong foundation for the Seventh Edition. From the most unprepared student to the most mathematically gifted, Stewart's writing and presentation serve to enhance understanding and build confidence. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Shipping & International Trade Law aims to provide a first port of call for clients and lawyers to start to appreciate the issues in numerous maritime jurisdictions. Each chapter is set out in such a way that readers can make quick comparisons between the litigation terrain in each country, determining the differences between, for example, the rights of cargo interests to claim for cargo loss or damage in Italy and England.

The importance of modern computer networks is steadily growing as increasing amounts of data are exchanged over company intranets and the Internet. Understanding current networking technologies and communication protocols that are available for the IBM® mainframe and System z® operating systems is essential for setting up your network infrastructure with IBM z/VSE®. This IBM Redbooks® publication helps you install, tailor, and configure new networking options for z/VSE that are available with TCP/IP for VSE/ESA, IPv6/VSE, and Fast Path to Linux on System z (Linux Fast Path). We put a strong focus on network security and describe how the new OpenSSL-based SSL runtime component can be used to enhance the security of your business. This IBM Redbooks publication extends the information that is provided in Security on IBM z/VSE, SG24-7691.

The U.S. Department of Defense's (DoD's) acquisition workforce (AWF) includes more than 169,000 personnel who are responsible for identifying, developing, buying, and managing goods and services to support the military. In 2018, Congress directed the Under Secretary of Defense for Acquisition and Sustainment to conduct an assessment of gaps in business acumen, knowledge of industry operations, and knowledge of industry motivation present within the AWF and to determine the effectiveness of training and development (T&D) resources offered by providers outside DoD that were available to AWF personnel. RAND was chosen to perform the assessment, and researchers used a mixed-methods approach to do so, including interviews with DoD and industry professionals and reviews of AWF competency models, Defense Acquisition University course offerings, DoD policy, and academic and business literature. The authors found that the lack of standardized definitions obscures the need for knowledge related to business acumen, industry operations, and industry motivation, and while knowledge gaps appear to exist in these areas, the lack of requirements and desired proficiencies further hinders an estimation of the gaps' extent. DoD uses a wide array of internal and external T&D assets to develop the AWF, but training gaps related to these types of knowledge were difficult to determine in part because evidence about the effectiveness of different types of T&D is limited. The authors provide recommendations to DoD to improve how these types of knowledge are assessed and conferred as well as recommendations to Congress for incentivizing DoD's use of external T&D providers.

David Spiceland, Wayne Thomas and Don Herrmann have developed a unique text based on over 50 collective years of experience in the classroom. They've brought together best practices like highlighting Common Mistakes, offering frequent Let's Review exercises, integrating the course with a running Continuing Problem, demonstrating the relevance of the course to non-

majors with a Career Corner, and communicating it all in a student-friendly Conversational Writing Style. The new 2nd edition of Financial Accounting, Spiceland, Thomas, Herrmann, has been developed with feedback from over 330 reviewers and focus group participants from across the country. The following list of changes and improvements is a testament to the many hours that reviewers spent analyzing the 1st edition, helping make Financial Accounting, 2nd edition, the best book of its kind.

Offering a comparative analysis of "community-literacy studies," Community Literacy and the Rhetoric of Local Publics traces common values in diverse accounts of "ordinary people going public." Elenore Long offers a five-point theoretical framework. Used to review major community-literacy projects that have emerged in recent years, this local public framework uncovers profound differences, with significant consequence, within five formative perspectives: 1) the guiding metaphor behind such projects; 2) the context that defines a "local" public, shaping what is an effective, even possible performance, 3) the tenor and affective register of the discourse; 4) the literate practices that shape the discourse; and, most signficantly, 5) the nature of rhetorical invention or the generative process by which people in these accounts respond to exigencies, such as getting around gatekeepers, affirming identities, and speaking out with others across difference.

This book offers an updated article-by-article commentary of the Rome I Regulation, applicable in the courts of nearly all European countries to identify the law applicable to international contracts. The commentary is authored by an international group of academics and practitioners, who all have practical experience with international contracts and, thus, were able to focus on the needs of practice. This volume will be not only a reference guide for judges and practitioners alike, but also a crucial resource for academics and researchers.

From tilings to quasicrystal structures and from surfaces to the n-dimensional approach, this book gives a full, self-contained in-depth description of the crystallography of quasicrystals. It aims not only at conveying the concepts and a precise picture of the structures of quasicrystals, but it also enables the interested reader to enter the field of quasicrystal structure analysis. Going beyond metallic quasicrystals, it also describes the new, dynamically growing field of photonic quasicrystals. The readership will be graduate students and researchers in crystallography, solid-state physics, materials science, solid- state chemistry and applied mathematics.

With the aim of creating an autonomous regime for the interpretation and application of the contract, boilerplate clauses are often inserted into international commercial contracts without negotiations or regard for their legal effects. The assumption that a sufficiently detailed and clear language will ensure that the legal effects of the contract will only be based on the contract, as opposed to the applicable law, was originally encouraged by English courts, and today most international contracts have these clauses, irrespective of the governing law. This collection of essays demonstrates that this assumption is not fully applicable under systems of civil law, because these systems are based on principles, such as good faith and loyalty, which contradict this approach.

KwangBin Baek

The Restructured Extended Executor (REXX) language is a procedural language that allows you to write programs and algorithms in a clear and structural way. It is an interpreted and compiled language, and you do not have to compile a REXX command list before executing it. With IBM z/OS V1.9, you can harness the versatility of REXX to interface and interact with the power of SDSF. A new function called REXX with SDSF is available that provides access to SDSF functions through the use of the REXX programming language. This REXX support provides a simple and powerful alternative to using SDSF batch. This IBM Redbooks publication describes the new support and provides sample REXX execs that exploit the new function and that perform real-world tasks related to operations, systems programming, system administration, and automation. This book complements the SDSF documentation, which is primarily reference information. The audience for this book includes operations support, system programmers, automation support, and anyone with a desire to access SDSF using a REXX interface.

Do government-sponsored youth employment programs actually help? Between 1978 and 1981, the Youth Employment and Demonstration Projects Act (YEDPA) funded extensive

programs designed to aid disadvantaged youth. The Committee on Youth Employment Programs examined the voluminous research performed by YEDPA and produced a comprehensive report and evaluation of the YEDPA efforts to assist the underprivileged. Beginning with YEDPA's inception and effective lifespan, this report goes on to analyze the data it generated, evaluate its accuracy, and draw conclusions about which YEDPA programs were effective, which were not, and why. A discussion of YEDPA strategies and their perceived value concludes the volume.

CD-ROM contains: the limited academic version of Engineering equation solver(EES) with homework problems.

The Wiley-Interscience Paperback Series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation. With these new unabridged softcover volumes, Wiley hopes to extend the lives of these works by making them available to future generations of statisticians, mathematicians, and scientists. "Cluster analysis is the increasingly important and practical subject of finding groupings in data. The authors set out to write a book for the user who does not necessarily have an extensive background in mathematics. They succeed very well." —Mathematical Reviews "Finding Groups in Data [is] a clear, readable, and interesting presentation of a small number of clustering methods. In addition, the book introduced some interesting innovations of applied value to clustering literature." —Journal of Classification "This is a very good, easy-to-read, and practical book. It has many nice features and is highly recommended for students and practitioners in various fields of study." —Technometrics An introduction to the practical application of cluster analysis, this text presents a selection of methods that together can deal with most applications. These methods are chosen for their robustness, consistency, and general applicability. This book discusses various types of data, including interval-scaled and binary variables as well as similarity data, and explains how these can be transformed prior to clustering.

This revised, cross-referenced, and thematically organized volume of selected DumpAnalysis.org blog posts targets software engineers developing and maintaining products on Windows platforms, technical support, and escalation engineers.

This book is a printed edition of the Special Issue "PrP prions: state of the art" that was published in Pathogens

Follow your pregnancy journey every single day with this unrivalled book, now fully updated to reflect the latest changes in medical practice. No other pregnancy book provides this level of detail, allied with extraordinary photographs, 3D scans and illustrations that reveal in unprecedented clarity exactly what is happening to you and your baby every day. The book also covers labour, birth and the first two weeks of your baby's life. Carefully updated with the help of Australian obstetrician, Professor Jonathan Morris, The Day-by-day Pregnancy Book will become your pregnancy bible.

Designed for and by high school journalism educators, this book provides practical information for secondary school teachers and media advisers so that they can solve the problems they confront daily and learn and grow in their jobs. Chapters in the book are: (1) What Are We Doing Here, Anyway?; (2) Grades, ACT Tests, Attitudes, and Involvement; (3) Advanced Placement; (4) Journalism Programs Involve Almost a Million Kids and Teachers; (5) Teachers Make It Work, But How? Certification, Satisfaction, Professional Life; (6) Who Pays the Piper? Sources of Newspaper Budgets; (7) Who Calls the Tune? Linking Budget Sources and Free Expression; (8) The Rugged Road to Scholastic Press Freedom; (9) "Hazelwood": The Supreme Court Sets Up a Detour; (10) Scholastic Press Freedom in the '90s: How Advisers and Students Are Coping with "Hazelwood"; and "Concluding Thoughts: We Don't Just Make It Up as We Go Along." An 80-page bibliography classified by subject and arranged in reverse chronological order is attached. Entries in the bibliography present ERIC accession numbers and annotations where available. (RS)

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.

Statistical Power Analysis is a nontechnical guide to power analysis in research planning that provides users of applied statistics with the tools they need for more effective analysis. The Second Edition includes: * a chapter covering power analysis in set correlation and multivariate methods; * a chapter considering effect size, psychometric reliability, and the efficacy of "qualifying" dependent variables and; * expanded power and sample size tables for multiple regression/correlation.

Combines ten original works with twenty-one classic tales that chronicle the unexpected revelations that occur in the lives of characters ranging from a teacher abducted by a student's father to an attorney taking a difficult deposition.

In this fully updated Eight Edition of Leadership: Theory and Practice, a new chapter on Followership examines the central role followers play in the leadership process and unpacks the characteristics of both effective and ineffective followers. The new edition also includes a new Ethical Leadership Style Questionnaire and new coverage on the dark side of leadership and destructive leadership. Adopted at more than 1600 institutions in 89 countries and translated into 13 different languages, this market-leading text successfully combines an academically robust account of the major theories and models of leadership with an accessible style and special emphasis on how leadership theory can inform leadership practice. Peter G. Northouse uses a consistent structure for each chapter, allowing students to easily compare and contrast the various theories. Case studies and questionnaires provide students with practical examples and opportunities to deepen their personal understanding of their own leadership.

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