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This book introduces Chinese language-processing issues and techniques to readers who already have a basic background in natural language processing (NLP). Since the major difference between Chinese and Western languages is at the word level, the book primarily focuses on Chinese morphological analysis and introduces the concept, structure, and interword semantics of Chinese words. The following topics are covered: a general introduction to Chinese NLP; Chinese characters, morphemes, and words and the characteristics of Chinese words that have to be considered in NLP applications; Chinese word segmentation; unknown word detection; word meaning and Chinese linguistic resources; interword semantics based on word collocation and NLP techniques for collocation extraction. Table of Contents: Introduction / Words in Chinese / Challenges in Chinese Morphological Processing / Chinese Word Segmentation / Unknown Word Identification / Word Meaning / Chinese Collocations / Automatic Chinese Collocation Extraction / Appendix / References / Author Biographies

An updated version of the most acclaimed bike repair guide, Barnett's Manual takes the mystery out of every procedure, emphasizing detail, logic, and measurement to make repairs with speed and efficiency and eliminate guesswork. Arranged according to the way mechanics actually need information, the manual functions as both a stand-alone resource and an important training tool for professionals and amateurs. This new edition includes extensive reference information, more than 1,000 illustrations, and worksheets. Each volume features grease-resistant perforated pages that can snap easily into a three-ring binder.

With fuel costs and parking charges it's no wonder the consumer is looking for less expensive forms of travel. This book is aimed at the rider who wants to do his or her own basic scooter maintenance and servicing without the need for in-depth mechanical knowledge, or a technical manual. It covers areas such as oil, brakes, tyres, transmission, electrics, etc, allowing the owner to address the most regularly serviced items without forking out for additional costs. Illustrated with full colour photographs throughout, and featuring clear, easy-to-follow instructions, this book is a must-have for scooter users.

A structured approach to the most-effective clinical management of all forms of male infertility.

This handbook provides a comprehensive summary on the energy systems used in green buildings, with a particular focus on solar energy - the most common renewable energy source applied in this field. With the growing concern about environmental protections, the concepts of green building have been widely promoted and implemented in nowadays building designs and constructions. Among all, sustainable energy systems, including energy harvesting, conversion, and storage, is one of most important design factors in green buildings. Unlike traditional energy systems which highly rely on fossil fuel, green buildings utilize renewable energy source or high efficient energy systems, or both, to provide environmental friendly, low carbon waste energy. The most updated concepts, designs, technologies developed and implemented in heat pumps, cooling systems, power systems, and energy storage will be discussed in details. This handbook is subdivided into 7-9 main sections to provide an in-depth discussion from foundational principles to practical techniques. In addition, different cases about green energy systems implemented in global will be discussed. The book will be structured easy-to-read, to make it more accessible to graduate students and professionals in diverse scientific and engineering communities, including applied physics, civil engineering, electrical engineering, mechanical engineering, material engineering, and chemical engineering.

This textbook explains Deep Learning Architecture, with applications to various NLP Tasks, including Document Classification, Machine Translation, Language Modeling, and Speech Recognition. With the widespread adoption of deep learning, natural language processing (NLP),and speech applications in many areas (including Finance, Healthcare, and Government) there is a growing need for one comprehensive resource that maps deep learning techniques to NLP and speech and provides insights into using the tools and libraries for real-world applications. Deep Learning for NLP and Speech Recognition explains recent deep learning methods applicable to NLP and speech, provides state-of-the-art approaches, and offers real-world case studies with code to provide hands-on experience. Many books focus on deep learning theory or deep learning for NLP-specific tasks while others are cookbooks for tools and libraries, but the constant flux of new algorithms, tools, frameworks, and libraries in a rapidly evolving landscape means that there are few available texts that offer the material in this book. The book is organized into three parts, aligning to different groups of readers and their expertise. The three parts are: Ma-

chine Learning, NLP, and Speech Introduction The first part has three chapters that introduce readers to the fields of NLP, speech recognition, deep learning and machine learning with basic theory and hands-on case studies using Python-based tools and libraries. Deep Learning Basics The five chapters in the second part introduce deep learning and various topics that are crucial for speech and text processing, including word embeddings, convolutional neural networks, recurrent neural networks and speech recognition basics. Theory, practical tips, state-of-the-art methods, experimentations and analysis in using the methods discussed in theory on real-world tasks. Advanced Deep Learning Techniques for Text and Speech The third part has five chapters that discuss the latest and cutting-edge research in the areas of deep learning that intersect with NLP and speech. Topics including attention mechanisms, memory augmented networks, transfer learning, multi-task learning, domain adaptation, reinforcement learning, and end-to-end deep learning for speech recognition are covered using case studies.

Annotation Nitrogen (N) and phosphorus (P) nutrition of trees has been studied for many decades, but has largely been focused on inorganic nutrient uptake and leaf level nutrient contents. In recent years it became obvious that N and P cycling at the ecosystem level is of vital importance for tree nutrition and that organic N uptake by trees is an essential part of ecosystem N cycling; in particular on N and/or P poor soils, and in cooler climates. The significance of organic P uptake by trees is still a matter of debate, especially under field conditions. The overlay of climate change on ecosystem N and P cycling has become an important issue of forest research. This overlay raises questions around competition for N and P among structural elements (overstorey vs. understorey), as well as among dominant species. Many nutritionally related aspects of changing climates, such as effects on rhizosphere and phyllosphere, remain seriously under-studied. The central aim of this Special Issue is to provide new insights into some of these topics at the tree, and the ecosystem level.

This volume presents the first English translation of the Confucian classics, Four Books for Women, with extensive commentary by the compiler, Wang Xiang, and introductions and annotations by translator Ann A. Pang-White. Written by women for women's education, the Confucian Four Books for Women spanned the 1st to the 16th centuries, and encompass Ban Zhao's Lessons for Women, Song Ruoxin's and Song Ruozhao's Analects for Women, Empress Renxiaowen's Teachings for the Inner Court, and Madame Liu's (Chaste Widow Wang's) Short Records of Models for Women. A female counterpart to the famous Sishu (Four Books) compiled by Zhu Xi, Wang Xiang's Nü sishu provides an invaluable look at the long-standing history and evolution of Chinese women's writing, education, identity, and philosophical discourse, along with their struggles and triumphs, across the millennia and numerous Chinese dynasties. Pang-White's new translation brings the authors of the Four Books for Women to life as real, living people, and illustrates why they wrote and how their work empowered women.

The combat techniques of Tai Ji, Ba Gua, and Xing Yi were forbidden during China's Cultural Revolution, but the teachings of grandmaster Wang Pei Shing have survived. This comprehensive guide, written by one of his students, selects core movements from each practice and gives the student powerful tools to recognize the unique strategies and skills, and to develop a deeper understanding, of each style. It contains complete instructions for a 16-posture form to gain mastery of combat techniques. The book helps practitioners achieve a new level of practice, where deeply ingrained skills are brought forth in a more fluid, intuitive, and fast-paced fashion.

There is a Haynes manual for most popular domestic and import cars, trucks, and motorcycles. By conducting complete teardowns and rebuilds, the Haynes staff has discovered all the problems owners will find in rebuilding or repairing their vehicle. Documenting the process in hundreds of illustrations and clear step-by-step instructions makes every expert tip easy to follow. From simple maintenance to trouble-shooting and complete engine rebuilds, it's easy with Haynes.

This open access book provides an overview of the recent advances in representation learning theory, algorithms and applications for natural language processing (NLP). It is divided into three parts. Part I presents the representation learning techniques for multiple language entries, including words, phrases, sentences and documents. Part II then introduces the representation techniques for those objects that are closely related to NLP, including entity-based world knowledge, sememe-based linguistic knowledge, networks, and cross-modal entries. Lastly, Part III provides open resource tools for representation learning techniques, and discusses the remaining challenges and future research direc-

tions. The theories and algorithms of representation learning presented can also benefit other related domains such as machine learning, social network analysis, semantic Web, information retrieval, data mining and computational biology. This book is intended for advanced undergraduate and graduate students, postdoctoral fellows, researchers, lecturers, and industrial engineers, as well as anyone interested in representation learning and natural language processing.

Biomedical Natural Language Processing is a comprehensive tour through the classic and current work in the field. It discusses all subjects from both a rule-based and a machine learning approach, and also describes each subject from the perspective of both biological science and clinical medicine. The intended audience is readers who already have a background in natural language processing, but a clear introduction makes it accessible to readers from the fields of bioinformatics and computational biology, as well. The book is suitable as a reference, as well as a text for advanced courses in biomedical natural language processing and text mining.

Efficient Query Processing for Scalable Web Search will be a valuable reference for researchers and developers working on This tutorial provides an accessible, yet comprehensive, overview of the state-of-the-art of Neural Information Retrieval.

"Complete coverage for your Twist and Go Scooter covering 50 to 250cc engines. Your guide to servicing and routine maintenance, engine, transmission, fuel and ignition system repairs, braking, suspension, steering and bodywork repairs. Haynes Hints and Tool Tips give you inside information while its Wrench/Spanner ratings grade all tasks by experience level ."--Publisher description.

A service and repair manual with generic model coverage, suitable for 50 to 250cc scooters with carburettor engines. Includes a data section on the following models Aprilia SR50 (94-99), Rally 50, Sonic FT and GP, Leonardo 125.

At publication date, a free ebook version of this title will be available through Luminos, University of California Press's Open Access publishing program. Visit www.luminosoa.org to learn more. When China's War of Resistance against Japan began in July 1937, it sparked an immediate health crisis throughout China. In the end, China not only survived the war but emerged from the trauma with a curious strength. Intimate Communities argues that women who worked as military and civilian nurses, doctors, and midwives during this turbulent period built the national community, one relationship at a time. In a country with a majority illiterate, agricultural population that could not relate to urban elites' conceptualization of nationalism, these women used their work of healing to create emotional bonds with soldiers and civilians from across the country that transcended the divides of social class, region, gender, and language.

Yamaha YZF-R1 1998-2003

Foundations of Strategy, Canadian Edition is a concise text aimed at both undergraduate and MBA students. With the needs of these students in mind, the authors made sure that the text was written in an accessible style, with a clear, comprehensive approach and sound theoretical depth. An excellent set of current and in-depth Canadian and global cases will show students how to apply the strategy concepts in real-world scenarios. Today's strategy modules are delivered in a wide variety of different formats to a wide range of audiences. Instructors frequently find themselves faced with the challenge of delivering their modules in relatively short time frames to student groups with very diverse educational and employment backgrounds. This text is designed to assist instructors in meeting this challenge by covering the core aspects of strategy as concisely as possible without losing academic depth.

The Haynes Service and Repair manual for the Piaggio Vespa Scooter.

A loanword, or wailaici, is a word with similar meaning and phonetic form to a word from a foreign language that has been naturalized in the recipient language. From ancient times, cultural exchanges between China and other countries has brought and integrated a myriad of loanwords to the Chinese language. Approaching the topic from a diachronic perspective, this volume is the first book-length work to chart the developmental trajectory, features, functions, and categories of loanwords into Chinese. Beginning with a general introduction to the Chinese loanword system, the author delves deeper to explore trends and standardization in Chinese loanword studies and the research landscape of contemporary loanword studies more generally. Combining theoretical reflections with real-life examples of Chinese loanwords, the author discusses not only long-established examples from the dictionary but also a great number of significant loanwords adopted in the 21st century. The author shows how the complexity of the Chinese loanword system is intertwined with the intricacies of

the Chinese character system. This title will be an essential reference for students, scholars, and general readers who are interested in Chinese loanwords, linguistics, and language and culture.

Vogue has always been on the cutting edge of popular culture, and Vogue x Music shows us why. Whether they're contemporary stars or classic idols, whether they made digital albums or vinyl records, the world's most popular musicians have always graced the pages of Vogue. In this book you'll find unforgettable portraits of Madonna beside David Bowie, Kendrick Lamar, and Patti Smith; St. Vincent alongside Debbie Harry, and much more. Spanning the magazine's 126 years, this breathtaking book is filled with the work of acclaimed photographers like Richard Avedon and Annie Leibovitz as well as daring, music-inspired fashion portfolios from Irving Penn and Steven Klein. Excerpts from essential interviews with rock stars, blues singers, rappers, and others are included on nearly every page, capturing exactly what makes each musician so indelible. Vogue x Music is a testament to star power, and proves that some looks are as timeless as your favorite albums.

Robert M. Grant combines a highly accessible writing style with a concentration on the fundamentals of value creation and an emphasis on practicality in this leading strategy text. In this new edition, he includes an even greater focus on strategy implementation that reflects the needs of firms to reconcile scale economies with entrepreneurial flexibility, innovation with cost efficiency, and globalization with local responsiveness. This edition also incorporates some of the key strategic issues of today including: post-financial crisis adjustment, the continuing rise of China, India and Brazil, and the increased emphasis on ethics and sustainability. Coverage is also provided on strategy in not-for-profit organizations. Contemporary Strategy Analysis, 8th Edition, is suitable for both MBA and advanced undergraduate students. It has been adopted by leading business schools all across the world.

Linguistic Databases explores the increasing use of databases in linguistics. The enormous potential in linguistic data - billions of utterances and messages daily - has been difficult to exploit. Many linguists have had to concentrate on introspective data with its inevitable blinders toward frequency, variation, and naturalness. Applications of linguistics have been handicapped. This volume explores the potential advantages of database applications to linguistics. Included in this volume are reports on database activities in phonetics, phonology, lexicography and syntax, comparative grammar, second-language acquisition, linguistic fieldwork, and language pathology. The book presents the specialized problems of multi-media (especially audio) and multi-lingual texts, including those in exotic writing systems. Implemented solutions are also discussed. The opportunities to use existing, minimally structured text repositories are presented.

Many AI (and machine learning) tasks present in dual forms, e.g., English-to-Chinese translation vs. Chinese-to-English translation, speech recognition vs. speech synthesis,question answering vs. question generation, and image classification vs. image generation. Dual learning is a new learning framework that leverages the primal-dual structure of AI tasks to obtain effective feedback or regularization signals in order to enhance the learning/inference process. Since it was first introduced four years ago, the concept has attracted considerable attention in multiple fields, and been proven effective in numerous applications, such as machine translation, image-to-image translation, speech synthesis and recognition, (visual) question answering and generation, image captioning and generation, and code summarization and generation. Offering a systematic and comprehensive overview of dual learning, this book enables interested researchers (both established and newcomers) and practitioners to gain a better understanding of the state of the art in the field. It also provides suggestions for further reading and tools to help readers advance the area. The book is divided into five parts. The first part gives a brief introduction to machine learning and deep learning. The second part introduces the algorithms based on the dual reconstruction principle using machine translation, image translation, speech processing and other NLP/CV tasks as the demo applications. It covers algorithms, such as dual semi-supervised learning, dual unsupervised learning and multi-agent dual learning. In the context of image translation, it introduces algorithms including CycleGAN, Dual-GAN, DiscoGAN cdGAN and more recent techniques/applications. The third part presents various work based on the probability principle, including dual supervised learning and dual inference based on the joint-probability principle and dual semi-supervised learning based on the marginal-probability principle. The fourth part reviews various theoretical studies on dual learning and discusses its connections to other learning paradigms. The fifth part provides a summary and suggests future research directions.

With a Haynes manual, you can do it yourself...from simple maintenance to basic repairs. Haynes writes every book based on a complete teardown of the motorcycle. We learn the best ways to do a job and that makes it quicker, easier and cheaper for you. Our books have clear instructions and plenty of photographs that show each step. Whether you're a beginner or a pro, you can save big with Haynes! • Step-by-step procedures • Easy-to-follow photos • Complete troubleshooting section • Valuable short cuts • Color spark plug diagnosis Complete coverage for your Honda C50, C70 and C90 for 1967 thru 2003: • Routine Maintenance • Tune-up procedures • Engine, clutch and transmission repair • Cooling system • Fuel and exhaust • Emissions control • Ignition and electrical systems • Brakes, wheels and tires • Steering, suspension and final drive • Frame and bodywork • Wiring diagrams

The principal aim of this book is to provide a wide range of information and a useful reference for researchers interested to investigate heavy mineral assemblages in different geological settings and for a variety of purposes. The methodological developments achieved in recent years for the identification of heavy minerals in a wide grain-size range are illustrated. All factors that affect heavy mineral concentration and relative proportions, including hydraulic sorting, mechanical abrasion, chemical weathering, and post-depositional dissolution, and all factors able to introduce analytical, environmental, or diagenetic bias are thoroughly addressed. A proper integration of multiple techniques including bulk sediment, multi-mineral, and single-mineral methods are discussed by renowned authors in their invited contributions.

Learn how to build machine translation systems with deep learning from the ground up, from basic concepts to cutting-edge research.

This volume provides a comprehensive coverage of the principal extreme soil ecosystems of natural and anthropogenic origin. Extreme soils oppose chemical or physical limits to colonization by most soil organisms and present the microbiologist with exciting opportunities. Described here are a range of fascinating environments from permafrost to Martian soils. The book includes chapters on basic research in addition to applications in biotechnology and bioremediation.

OGT Exit Level Reading Workbook prepares students for the reading portion of the Ohio Graduation Test. Samples from similar tests provide plenty of practice and students learn to take multiple choice tests on their comprehension of what they read. Students learn to evaluate their own short answers to targeted questions, and learn from other students' responses to similar questions. This book is suitable for students in all states who need to take a reading exam for graduation or course completion.

I have physical scars from past surgeries, however, I have emotional scars as well. They were buried deep inside (hidden). It wasn't until my mother died was I able to "catch my breath" and to make sense of or process the emotional pain I had endured due to her prescription drug addiction, resulting in my own addictions.

For over 2500 years, Buddhism was implicated in processes of cultural interaction that in turn shaped Buddhist doctrines, practices and institutions. While the cultural plurality of Buddhism has often been remarked upon, the transcultural processes that constitute this plurality, and their long-term effects, have scarcely been studied as a topic in their own right. The contributions to this volume present detailed case studies ranging across different time periods, regions and disciplines, and they address methodological challenges as well as theoretical problems. In addition to casting a spotlight on topics as diverse as the role of trade contacts in the early spread of Buddhism, the hybrid nature of religious practices in Japan or Indo-Tibetan relations in Tibetan polemical literature, the individual papers jointly raise the question as to whether there might be something distinct about how Buddhism steers and influences forms of cultural exchange, and is in turn shaped by modalities of cultural interaction throughout Asian, as well as global, history. The volume is intended to demonstrate the need for investigating transcultural dynamics more closely in the study of Buddhism, and to suggest new avenues for Buddhist Studies.

On board diagnostics. 1997 model year (UN) Explorer. Related to the Ford Explorer repair manual (Part no. WM312). The 1997 service manual provides information covering emissions for 1997 Ford Motor Company trucks. Complete emissions related diagnostic procedures for all affected systems or components that are affected are covered in this manual. The descriptions and specifications contained in this manual were in effect at the time this manual was approved for printing.

This ground-breaking study, the first of its kind, outlines a theory of publishing that allows publishing houses to focus on their core competencies in times of crisis. Tracing the history of publishing from the press works of fifteenth-century Germany to twenty-first-century Silicon Valley, via Venice, Beijing, Paris and London, and fusing media theory and business experience, 'The Content Machine' offers a new understanding of content, publishing and technology, and defiantly answers those who contend that publishing has no future in a digital age.