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Slave Stealers Springer

The Prairie Provinces cover Alberta, Saskatchewan and Manitoba.

Deep Learning and Data Labeling for Medical Applications Cambridge University Press

Design and Implementation of service-oriented architectures imposes a huge number of research questions from the fields of software engineering, system analysis and modeling, adaptability, and application integration. Component orientation and web services are two approaches for design and realization of complex web-based system. Both approaches allow for dynamic application adaptation as well as integration of enterprise application. Commonly used technologies, such as J2EE and .NET, form de facto standards for the realization of complex distributed systems. Evolution of component systems has lead to web services and service-based architectures. This has been manifested in a multitude of industry standards and initiatives such as XML, WSDL UDDI, SOAP, etc. All these achievements lead to a new and promising paradigm in IT systems engineering which proposes to design complex software solutions as collaboration of contractually defined software services. Service-Oriented Systems Engineering represents a symbiosis of best practices in object-orientation, component-based development, distributed computing, and business process management. It provides integration of business and IT concerns. The annual Ph.D. Retreat of the Research School provides each member the opportunity to present his/her current state of their research and to give an outline of a prospective Ph.D. thesis. Due to the interdisciplinary structure of the Research Scholl, this technical report covers a wide range of research topics. These include but are not limited to: Self-Adaptive Service-Oriented Systems, Operating System Support for Service-Oriented Systems, Architecture and Modeling of Service-Oriented Systems, Adaptive Process Management, Services Composition and Workflow Planning, Security Engineering of Service-Based IT Systems, Quantitative Analysis and Optimization of Service-Oriented Systems, Service-Oriented Systems in 3D Computer Graphics, as well as Service-Oriented Geoinformatics.

Molecular Genetics of Host-Specific Toxins in Plant Disease Kodansha Amer Incorporated

Follow two abolitionists who fought one of the most shockingly persistent evils

of the world: human trafficking and sexual exploitation of slaves. Told in alternating chapters from perspectives spanning more than a century apart, read the riveting 19th century first-hand account of Harriet Jacobs and the modern-day eyewitness account of Timothy Ballard. Harriet Jacobs was an African-American, born into slavery in North Carolina in 1813. She thwarted the sexual advances of her master for years until she escaped and hid in the attic crawl space of her grandmother's house for seven years before escaping north to freedom. She published an autobiography of her life, Incidents in the Life of a Slave Girl, which was one of the first open discussions about sexual abuse endured by slave women. She was an active abolitionist, associated with Frederick Douglass, and, during the Civil War, used her celebrity to raise money for black refugees. After the war, she worked to improve the conditions of newly-freed slaves. As a former Special Agent for the Department of Homeland Security who has seen the horrors and carnage of war, Timothy Ballard founded a modern-day "underground railroad" which has rescued hundreds of children from being fully enslaved, abused, or trafficked in third-world countries. His story includes the rescue and his eventual adoption of two young siblings--Mia and Marky, who were born in Haiti. Section 2 features the lives of five abolitionists, a mix of heroes from past to present, who call us to action and teach us life lessons based on their own experiences: Harriet Tubman--The "Conductor"; Abraham Lincoln--the "Great Emancipator"; Little Mia--the sister who saved her little brother; Guesno Mardy--the Haitian father who lost his son to slave traders; and Harriet Jacobs--a teacher for us all.

Passages Workbook 1 Answer Key Vervante

For investigators engaged in the study of toxins generally, and host-specific toxins in particular, it is a rare treat to attend a meeting in which toxins involved in plant pathogenesis are emphasized. A gathering of this type provides opportunity to consider the discovery of new toxins, their chemical structures, genes encoding enzymes that control their biosyntheses, their sites of action and physiological effects on plants, and their roles (if any) in pathological processes. Having acknowledged the inspiration fostered by a 'toxin meeting', however, it is important to point out that the program of this symposium was generously sprinkled with 'nontoxin' talks. These contributions

generated cross-disciplinary discussion and promoted new ways of thinking about relationships among factors required for plant disease development. The point can be illustrated by considering just one example. We have in the past often regarded diseases mediated by host-specific toxins and diseases involving 'gene-for-gene' relationships as representing two different classes of fungal/plant interaction. This is largely because the key molecular recognition event in so-called 'toxin' diseases leads to compatibility, whereas the corresponding event in 'gene-for-gene' diseases leads to incompatibility. Yet the race specific elicitors produced by the 'gene-for-gene' fungi *Cladosporium fulvum* (De Wit, Adv. Bot. Res. 21:147- 185, 1995) and *Rhynchosporium secalis* (Rohe et al. , EMBO J.

The Manga Cookbook Prentice Hall

Alphabetical listing of some 10,000 eponymic names of pathological conditions. Each entry consists of eponym, synonyms, definition, and original (or other) citation. Many cross references. Photographs.

The Radio Engineering Handbook Springer Science & Business Media

This report examines the contributions and limitations of air power in the Persian Gulf War. The authors conclude that, for the first time in modern combat, air power was the equal partner of land and sea power, performing the "critical enabling function" that led to victory. The authors seek to moderate, however, certain claims made by airpower advocates after the war: they maintain that the war did not demonstrate that a strategic air campaign guarantees victory, but rather that air power, skillfully employed under the right conditions, can neutralize, if not completely destroy, a modern army in the field. Nor did the war display breakthroughs in weapon technology, but rather the prowess of well-trained and motivated airmen and their support crews in using maturing technology. Moreover, the authors maintain, the air war was not fought as "jointly" as many supposed. The sheer mass of available air power allowed it to be used inefficiently at times to cater to doctrinal preferences of the various services.

Hydrogen Materials Science and Chemistry of Metal Hydrides John Wiley & Sons

"This landmark study explores the intricate and ever-changing relationship between the photographer and the surrounding society. It considers the ubiquitous commercial, social, and political demands with which the photographer must deal and examines how the photographic reactions to these demands have in turn changed the society they reflect"--Cover.

Remedial Law Compendium HarperCollins UK

Kat, a gifted fine arts student, is horrified to learn that her grandfather is accused of war crimes and threatened with deportation from Canada.

Advanced Research on Computer Science and Information Engineering Springer Science & Business Media

This book explores the concepts of data mining and data warehousing, a promising and flourishing frontier in database systems, and presents a broad, yet in-depth overview of the field of data mining. Data mining is a multidisciplinary field, drawing work from areas including database technology, artificial intelligence, machine learning, neural networks, statistics, pattern recognition, knowledge based systems, knowledge acquisition, information retrieval, high performance computing and data visualization.

Building SOA Solutions Using the Rational SDP Dundurn

In September, 1999, with the generous support of NATO, scientists from 18 different nations gathered in Katsiveli, Yalta, Ukraine at the NATO Advanced Research Workshop on Hydrogen Materials Science and Chemistry of Metal Hydrides to present their research and to discuss world energy problems and possible solutions, interactions of hydrogen with materials, the role of hydrogen in materials science, and the chemistry of metal hydrides. High level and highly professional presentations were accompanied by a great deal of discussion and debate of the issues from both fundamental and global perspectives. The

result was a large number of new collaborations, new directions, and better understanding of energy and materials issues. The research presented at this meeting can be found in this volume. These papers range from global perspectives such as the new vision of energy and how hydrogen fits into that future, to reviews such as a look at nickel hydride over the last 40 years, to very specific current research. A large number of papers are included on hydrogen and materials. These papers include articles on properties such as superconductivity, diffusion EMF, magnetic properties, physico chemical properties, phase composition, and permeability as a result of the interaction with or incorporation of hydrogen. Also included are papers discussing the use of hydrogen as a processing or alloying agent. The use of hydrogen in the synthesis of battery electrode materials, composite materials, and alloys is also presented.

Database Management Systems Springer Science & Business Media

This volume is a collection of scholarly papers that explore the complex issues concerning English Studies in the present Indian context. The discussions in this volume range from historical perspectives to classroom-specific pedagogies, from sociological and political hierarchies to the dynamics of intellectual development in the English language environment. Interrogating both policy and practice pertaining to English Studies in the context of Indian society, culture, history, literature and governance, the chapters seek to formulate contemporary perspectives to these debates and envision alternative possibilities. Since the introduction of English to India more than 2 centuries ago, the language has transmuted the very fabric of Indian society, culture, history, literature and governance. The idea of India cannot be conceived in its entirety without taking into consideration the epistemological role that English has played in its formation. The present globalized world order has added dimensions to English Studies which are radically different from those of India's colonial and postcolonial past. It is therefore imperative that the multitudinous shades and shadows of the discipline be re-examined with inputs drawn from the present context. This volume is for scholars and researchers of English literature and language studies, linguistics, and culture studies, and others interested in exploring new paradigms of engagement with the disciplinary formulation of English Studies in India.

Comprehensive Treatise of Electrochemistry Springer Science & Business Media

The world's top trainer, Mark Dvoretzky, and one of his best-known pupils, grandmaster Artur Yusupov, present a five-volume series based on courses given to talented young players throughout the world. The books contain contributions by other leading trainers and grandmasters, as well as games by pupils who have attended the courses. The final volume of the series deals with various creative aspects, such as the calculation of variations and the development of intuition. It also explores the psychology of taking decisions, both when attacking and when defending.

Bing's Noisy Day: Interactive Sound Book (Bing) Universitätsverlag Potsdam

Presents step-by-step instructions for making more than two dozen Japanese appetizers, basic dishes, main courses, and sweets that one might see in a manga; shows how to use chopsticks and assemble bento boxed lunches; and features manga-style illustrations.

Rice Blast: Interaction with Rice and Control University of Toronto Press

Designed around the real-world legal applications of reading comprehension, the Manhattan Prep Reading Comprehension LSAT Strategy Guide is an essential tool for a surprisingly tricky part of the LSAT. Containing the best of Manhattan Prep's expert strategies, this book will train you to approach the LSAT as a law student would approach a legal text—actively and with a purpose. The Reading Comprehension LSAT Strategy Guide teaches you how to recognize the core argument and then use it as

a framework on which to organize the entire passage, improving the speed and clarity with which you read. To further improve your reading, it walks you through the process of annotation, discussing where and how to take notes in order to maximize your comprehension without eating up precious time. It also looks at what types of questions the LSAT asks and then arms you with the skills you need to spot issues and identify correct answers. Each chapter in the Reading Comprehension LSAT Strategy Guide features drills and full practice sets—made up of real LSAT questions—to help you absorb and apply what you’ve learned, while numerous, in-depth solutions walk you through the process of selecting the right answer and help you to achieve mastery. Further practice sets and other additional resources are included online and can be accessed through the Manhattan Prep website. Used by itself or with other Manhattan Prep materials, the Reading Comprehension LSAT Strategy Guide will push you to your top score.

Passages Level 1 Student's Book Simon and Schuster

The complete reference guide to the hot technology of cloud computing Its potential for lowering IT costs makes cloud computing a major force for both IT vendors and users; it is expected to gain momentum rapidly with the launch of Office Web Apps later this year. Because cloud computing involves various technologies, protocols, platforms, and infrastructure elements, this comprehensive reference is just what you need if you’ll be using or implementing cloud computing. Cloud computing offers significant cost savings by eliminating upfront expenses for hardware and software; its growing popularity is expected to skyrocket when Microsoft introduces Office Web Apps This comprehensive guide helps define what cloud computing is and thoroughly explores the technologies, protocols, platforms and infrastructure that make it so desirable Covers mobile cloud computing, a significant area due to ever-increasing cell phone and smartphone use Focuses on the platforms and technologies essential to cloud computing Anyone involved with planning, implementing, using, or maintaining a cloud computing project will rely on the information in Cloud Computing Bible.

My First I Can Draw Marvel

E-Learning offers many opportunities for individuals and institutions all over the world. Individuals can access to education they need almost anytime and anywhere they are ready to. Institutions are able to provide more cost-effective training to their employees. E-learning context is very important. It is common to find educators who perceive e-learning as internet-only education that encourages a static and content-focused series of text pages on screen. Others envisage the shallow and random online messages that are typical of a social real-time chat session, and wonder how that type of communication could add any value to academic discourse. Some may have experienced e-learning done poorly, and extrapolate their experience into a negative impression of all e-learning. The book will examine the emergence and growth of e-learning. The use of the "e" prefix indicates the application of information and communication technology (ICT) in government, finance, and all forms of socio-economic and community development. This eBook is designed and presented in two volumes. The first volume consists of the country cases of Algeria, Belarus, Bulgaria, Egypt, Estonia, Finland, Greece, Jordan, Hungary, Iraq, Iran, Israel, Kazakhstan, Kyrgyzstan, Latvia, Lithuania, Macedonia, Moldova, and Morocco. The second volume gives a place to the country cases of Norway, Oman, Palestine, Poland, Romania, Russia, Saudi Arabia, Serbia, Slovakia, Slovenia, Sweden, Syria, Tajikistan, Tunisia, Turkey, Ukraine, United Arab Emirates and Uzbekistan. So, the book consists of more than 70 authors from 39 different countries and from 42 universities and 14 institutions with company for all 42 chapters. (Individual chapters contain references.) ["Cases on Challenges Facing E-Learning and National Development: Institutional Studies and Practices. Volume II" was co-edited by Leena Vainio, Mehmet Can Sahin, Gulsun Kurubacak, Petri T. Lounaskorpi, S. Raja Rao, and Carlos Machado. For Volume I, see ED508217.].

English Studies in India Springer

It is now time for a comprehensive treatise to look at the whole field of electrochemistry. The present treatise was conceived in 1974, and the earliest invitations to authors for contributions

were made in 1975. The completion of the early volumes has been delayed by various factors.

There has been no attempt to make each article emphasize the most recent situation at the expense of an overall statement of the modern view. This treatise is not a collection of articles from Recent Advances in Electro chemistry or Modern Aspects of Electrochemistry. It is an attempt at making a mature statement about the present position in the vast area of what is best looked at as a new interdisciplinary field. Texas A & M University John O'M. Bockris University of Ottawa Brian E. Conway Case Western Reserve University Ernest B. Yeager Texas A & M University Ralph E. White Preface to VoluIJJe 8 The past three decades have seen the rapid evolution of the transport aspects of electrochemical engineering into a formal part of electrochemistry as well as chemical engineering. With minor exceptions, however, this subject has not been systematically covered in any treatise or recent electrochemical text. The editors believe that the treatment in this volume will serve the function.

Lying and Its Detection Springer

Database Management Systems provides comprehensive and up-to-date coverage of the fundamentals of database systems. Coherent explanations and practical examples have made this one of the leading texts in the field. The third edition continues in this tradition, enhancing it with more practical material. The new edition has been reorganized to allow more flexibility in the way the course is taught. Now, instructors can easily choose whether they would like to teach a course which emphasizes database application development or a course that emphasizes database systems issues. New overview chapters at the beginning of parts make it possible to skip other chapters in the part if you don't want the detail. More applications and examples have been added throughout the book, including SQL and Oracle examples. The applied flavor is further enhanced by the two new database applications chapters.

LSAT Reading Comprehension Springer Science & Business Media

This book constitutes the refereed proceedings of two workshops held at the 19th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2016, in Athens, Greece, in October 2016: the First Workshop on Large-Scale Annotation of Biomedical Data and Expert Label Synthesis, LABELS 2016, and the Second International Workshop on Deep Learning in Medical Image Analysis, DLMIA 2016. The 28 revised regular papers presented in this book were carefully reviewed and selected from a total of 52 submissions. The 7 papers selected for LABELS deal with topics from the following fields: crowd-sourcing methods; active learning; transfer learning; semi-supervised learning; and modeling of label uncertainty. The 21 papers selected for DLMIA span a wide range of topics such as image description; medical imaging-based diagnosis; medical signal-based diagnosis; medical image reconstruction and model selection using deep learning techniques; meta-heuristic techniques for fine-tuning parameter in deep learning-based architectures; and applications based on deep learning techniques.

CMAPEEC - Conference on Medicinal and Aromatic Plants of Southeast European Countries McGraw-Hill Science, Engineering & Mathematics

The first twelve issues of John Byrne's fan-favorite X-project are collected in one titanic tome for the first time!

This fan favorite series chronicles the adventures of Marvel's original team of merry mutants after their Silver Age saga had run its course, and before the launch of the All-New, All-Different band of heroes. COLLECTING: X-Men : The Hidden Years 1-12, material from X-Men 94