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Beyond Tears Essentials of Kumar and Clark's Clinical Medicine E-Book Global Marketing Cross-Lingual Word Embeddings Frankness, Greek Culture, and the Roman Empire On the Road in 2035 Global Marketing Antique Watch Restoration Critical Thinking Song of the Stars An Introduction to Categorical Data Analysis Annual Report of the Executive Committee Authorship Attribution History of the Kansas Orphans' Home, 1887-1962 Laboratory Experiments Holt Physics High Performance Architecture and Grid Computing Smart and Sustainable Built Environments PRINCIPLES OF ELECTRIC MACHINES AND POWER ELECTRONICS The Simple Truth Switched Reluctance Motor Drives Discover Your Optimal Health Network Data Envelopment Analysis Ecological Management of Pine Forests Wind Power Generation and Wind Turbine Design Artificial Intelligence 3E (Sie) Semantic Role Labeling Learning and Knowledge Management in the Firm The Light Car Hygrothermal Numerical Simulation Tools Applied to Building Physics The Complete Oom Schalk Lourens Stories Advanced Electric Drive Vehicles Checking the Net Contents of Packaged Goods (HB 133 2017 Ed) Artificial Intelligence Contemporary Issues in Construction in Developing Countries The State in Myanmar 100 Games to Play Before You Die

Beyond Tears

Essentials of Kumar and Clark's Clinical Medicine E-Book

Economic growth and socio-economic development are particularly important for developing countries, and the construction industry plays a central role in driving both of these. Traditionally the issues faced have been assumed to be merely offshoots of those encountered in industrialised nations and are usually discussed only in this context. In addition, research in construction management and economics has generally failed to take proper account of the unique or highly emphasised characteristics of the industries in developing countries, or their economic and social environment. This volume challenges underlying assumptions and focuses on the distinct characteristics of construction in developing countries. In so doing it considers the issues from the perspective of the developing countries themselves to present a strong contemporary picture for researchers. It forms a companion volume to *New Perspectives on Construction in Developing Countries* which provides an update on the generic subjects relating to the construction industry in developing countries, and covers new concepts and issues.

Global Marketing

Electric motors are the largest consumer of electric energy and they play a critical role in the growing market for electrification. Due to their simple construction, switched reluctance motors (SRMs) are exceptionally attractive for the industry to respond to the increasing demand for high-efficiency, high-performance, and low-cost electric motors with a more secure supply chain. *Switched Reluctance Motor Drives: Fundamentals to Applications* is a comprehensive textbook covering the major aspects of switched reluctance motor drives. It provides an overview of the

use of electric motors in the industrial, residential, commercial, and transportation sectors. It explains the theory behind the operation of switched reluctance motors and provides models to analyze them. The book extensively concentrates on the fundamentals and applications of SRM design and covers various design details, such as materials, mechanical construction, and controls. Acoustic noise and vibration is the most well-known issue in switched reluctance motors, but this can be reduced significantly through a multidisciplinary approach. These methodologies are explained in two chapters of the book. The first covers the fundamentals of acoustic noise and vibration so readers have the necessary tools to analyze the problems and explains the surface waves, spring-mass models, forcing harmonics, and mode shapes that are utilized in modeling and analyzing acoustic noise and vibration. The second applies these fundamentals to switched reluctance motors and provides examples for determining the sources of any acoustic noise in switched reluctance motors. In the final chapter two SRM designs are presented and proposed as replacements for permanent magnet machines in a residential HVAC application and a hybrid-electric propulsion application. It also shows a high-power and compact converter design for SRM drives. Features: Comprehensive coverage of switched reluctance motor drives from fundamental principles to design, operation, and applications A specific chapter on electric motor usage in industrial, residential, commercial, and transportation applications to address the benefits of switched reluctance machines Two chapters address acoustic noise and vibration in detail Numerous illustrations and practical examples on the design, modeling, and analysis of switched reluctance motor drives Examples of switched reluctance motor and drive design

Cross-Lingual Word Embeddings

Frankness, Greek Culture, and the Roman Empire

A personal memoir of Abhisit Vejjajiva, the 27th Prime Minister of Thailand, during the protest in Bangkok May 2010.

On the Road in 2035

Market_Desc: · Electrical Engineers· Students· Professors Special Features: · The book has the step by step presentation that allows readers to fully understand each topic before moving on to the next. About The Book: This text combines the traditional areas of electric machinery with the latest in modern control and power electronics. A large number of topics have been added and revised to include state of the art coverage. Multi-machine systems, brushless motors and switched reluctance motors are now covered, as well as constant flux and constant current operation of induction motors. Additional material has been added on new solid state devices such as Insulated Gate Bipolar Transistors and MOS-Controlled Thyristors.

Global Marketing

Natural pine forests characterize many landscapes preserved over time, either as a

result of a specific forest management practice or a disturbance. In the event of a lack of management over a long period of time, these formations could evolve with increasingly chaotic structures towards other formations. This process can lead to landscape change, the spread of insects and pathogens, and the risk of fires and watercourse obstruction. Pine forest plantations should be considered as transient tree populations, destined to evolve into more complex and stable formations. However, sometimes they should be preserved for their cultural value. Careful management of these forests also takes into account the close relationship between forest and human settlements. As a first step, ecological management assumes the definition of these two macro types. These approaches include the application of integrated methods for determining the reference conditions of the main functional and structural ecosystem components of forests. The reference conditions are the historical (or natural) variability range of ecological structures and processes, reflecting the recent evolution and dynamic interaction of biotic and abiotic conditions and patterns of disturbance. These conditions form the basis for comparison with contemporary ecosystem processes and structures and are a frame of reference for designing ecological restoration treatments and conservation plans. The productive aspects must not be overlooked; rather, they have to be considered, planned, and managed with a perspective of sustainability and ecosystem functionality. This should be considered for a common approach to forest management, for a forest rehabilitation, and for forest restoration activities.

Antique Watch Restoration

In one volume for the first time, the entire sequence of Bosman's famous Oom Schalk Lourens stories. Edited from authoritative sources, and accompanied by original illustrations, this gathering represents a feast of South Africa's best-loved tales. The sixty pieces include all-time favourites like In the Withaak's Shade, Makapan's Caves and Willem Prinsloo's Peach Brandy, the Boer War classics Mafeking Road and The Rooinek, as well as several lesser-known treasures.

Critical Thinking

This book is aimed at providing an overview of several aspects of semantic role labeling. Chapter 1 begins with linguistic background on the definition of semantic roles and the controversies surrounding them. Chapter 2 describes how the theories have led to structured lexicons such as FrameNet, VerbNet and the PropBank Frame Files that in turn provide the basis for large scale semantic annotation of corpora. This data has facilitated the development of automatic semantic role labeling systems based on supervised machine learning techniques. Chapter 3 presents the general principles of applying both supervised and unsupervised machine learning to this task, with a description of the standard stages and feature choices, as well as giving details of several specific systems. Recent advances include the use of joint inference to take advantage of context sensitivities, and attempts to improve performance by closer integration of the syntactic parsing task with semantic role labeling. Chapter 3 also discusses the impact the granularity of the semantic roles has on system performance. Having outlined the basic approach with respect to English, Chapter 4 goes on to discuss applying the same techniques to other languages, using Chinese as the primary example. Although substantial training data is available for Chinese, this is not the

case for many other languages, and techniques for projecting English role labels onto parallel corpora are also presented. Table of Contents: Preface / Semantic Roles / Available Lexical Resources / Machine Learning for Semantic Role Labeling / A Cross-Lingual Perspective / Summary

Song of the Stars

Presents a program that shows how to integrate a healthy lifestyle, maintain a healthy weight, and live longer.

An Introduction to Categorical Data Analysis

Annual Report of the Executive Committee

Authorship Attribution

Mini Kumar & Clark goes into its fifth edition! New to this best-selling, portable, quick reference to clinical medicine: Fully updated in line with the latest edition of Kumar & Clark's Clinical Medicine New chapter on malignant disease Practical procedures and therapeutics taken into individual chapters as appropriate. From reviews of the previous edition: 'This really is an excellent medical textbook Easily covers undergraduate medicine.' 'Pocket Essentials is a great little book to review the night before you start on a rotation. It is small enough that you can easily read over the chapter and then appear on the ward with a good idea of what is going on.' 'In short this book is concise, succinct and gets straight to the point.' 'This book summarises everything you need to know: causes, diagnoses and treatments.' 'I am finding this book very helpful and more importantly very concise. It has most things you need to know about common clinical pathologies.' 'I turned to Pocket Essentials of Clinical Medicine as my clinical medicine reference guide - and what a guide! An excellent book, which gives you the clinical features, investigations and management for a whole variety of different illnesses. The book is clearly laid out, and even has normal blood chemistry values at the end. Do yourself a favour and buy this book!' 'This mini paperback is a must for anyone studying medicine. It gives all the information one would need and all without the pain of carrying around a large book.' 'I liked this book it was useful having a smaller reference book to carry around on wards etc. - it's more digestible and easier to follow than big K&C, and gives a little more background than the Oxford Handbook - and I know people who use it to revise for finals.'

History of the Kansas Orphans' Home, 1887-1962

The globalization of companies is the involvement of customers, producers, suppliers, and other stakeholders in the global marketing process. Global marketing therefore reflects the trend of firms selling products and services across many countries. Drawing on an incomparable breadth of international examples, Svend Hollensen not only demonstrates how global marketing works, but also how it relates to real decisions around the world. This book offers a truly global

approach with cases and exhibits from all parts of the world, including Europe, the Middle East, Africa, the Far East, North and South America. It provides a complete and concentrated overview of the total international marketing planning process, along with many new, up-to-date exhibits and cases, which illustrate the theory by showing practical applications. Extensive coverage of hot topics such as glocalization, born globals, value creation, value net, celebrity branding, brand piracy, and viral marketing, as well as a comprehensive new section on integrated marketing communication through social networking. Brand new case studies focus on globally recognized brands and companies operating in a number of countries, including Build-A-Bear Workshop, Hello Kitty, Ralph Lauren and Sony Music Entertainment. Video cases featuring firms such as Nivea, Reebok, Starbucks, Hasbro and McDonald's accompany every chapter and are available at www.pearsoned.co.uk/hollensen. Real-world examples and exhibits enliven the text and enable the reader to relate to marketing models.

Laboratory Experiments Holt Physics

High Performance Architecture and Grid Computing

A valuable new edition of a standard reference The use of statistical methods for categorical data has increased dramatically, particularly for applications in the biomedical and social sciences. An Introduction to Categorical Data Analysis, Third Edition summarizes these methods and shows readers how to use them using software. Readers will find a unified generalized linear models approach that connects logistic regression and loglinear models for discrete data with normal regression for continuous data. Adding to the value in the new edition is:

- Illustrations of the use of R software to perform all the analyses in the book
- A new chapter on alternative methods for categorical data, including smoothing and regularization methods (such as the lasso), classification methods such as linear discriminant analysis and classification trees, and cluster analysis
- New sections in many chapters introducing the Bayesian approach for the methods of that chapter
- More than 70 analyses of data sets to illustrate application of the methods, and about 200 exercises, many containing other data sets
- An appendix showing how to use SAS, Stata, and SPSS, and an appendix with short solutions to most odd-numbered exercises

Written in an applied, nontechnical style, this book illustrates the methods using a wide variety of real data, including medical clinical trials, environmental questions, drug use by teenagers, horseshoe crab mating, basketball shooting, correlates of happiness, and much more. An Introduction to Categorical Data Analysis, Third Edition is an invaluable tool for statisticians and biostatisticians as well as methodologists in the social and behavioral sciences, medicine and public health, marketing, education, and the biological and agricultural sciences.

Smart and Sustainable Built Environments

A case study that combines James C Scott's theory of high-modern social engineering with economic and evolutionary theories of altruism and reciprocal altruism to analyze and interpret the text and quantitative data in reports spanning

1887-1963 from the Kansas Orphans' Home.

PRINCIPLES OF ELECTRIC MACHINES AND POWER ELECTRONICS

Vusamazulu Credo Mutwa - healer, shaman, and spiritual leader for millions of Black Africans - presents lore, prophecies, dreams, tales, and a comprehensive sketch of the rich mythology of the African people. This is also his personal story.

The Simple Truth

Electrification is an evolving paradigm shift in the transportation industry toward more efficient, higher performance, safer, smarter, and more reliable vehicles. There is in fact a clear trend to move from internal combustion engines (ICEs) to more integrated electrified powertrains. Providing a detailed overview of this growing area, *Advanced Electric Drive Vehicles* begins with an introduction to the automotive industry, an explanation of the need for electrification, and a presentation of the fundamentals of conventional vehicles and ICEs. It then proceeds to address the major components of electrified vehicles—i.e., power electronic converters, electric machines, electric motor controllers, and energy storage systems. This comprehensive work: Covers more electric vehicles (MEVs), hybrid electric vehicles (HEVs), plug-in hybrid electric vehicles (PHEVs), range-extended electric vehicles (REEVs), and all-electric vehicles (EVs) including battery electric vehicles (BEVs) and fuel cell vehicles (FCVs) Describes the electrification technologies applied to nonpropulsion loads, such as power steering and air-conditioning systems Discusses hybrid battery/ultra-capacitor energy storage systems, as well as 48-V electrification and belt-driven starter generator systems Considers vehicle-to-grid (V2G) interface and electrical infrastructure issues, energy management, and optimization in advanced electric drive vehicles Contains numerous illustrations, practical examples, case studies, and challenging questions and problems throughout to ensure a solid understanding of key concepts and applications *Advanced Electric Drive Vehicles* makes an ideal textbook for senior-level undergraduate or graduate engineering courses and a user-friendly reference for researchers, engineers, managers, and other professionals interested in transportation electrification.

Switched Reluctance Motor Drives

Nine women from a support group of mothers who had lost children offer their unique perspective, comfort, and advice for bereaved parents, candidly discussing the grieving process, the impact of grief on personal relationships, and the different ways in which mothers and fathers cope with the pain. Original. 10,000 first printing.

Discover Your Optimal Health

Drawing on an incomparable breadth of international examples, Svend Hollensen not only demonstrates how global marketing works, but also how it relates to real decisions around the world. Extensive coverage of hot topics such as blue ocean strategy; celebrity branding; brand piracy; and viral marketing. Brand new case

studies focus on globally recognised brands and companies operating in a number of countries, including IKEA, Philips, Nokia, Guinness and Cereal Partners Worldwide. All new video cases accompany every chapter and are available at www.pearsoned.co.uk/hollensen, featuring such firms as Nike, Starbucks, BMW, Ford and McDonalds.

Network Data Envelopment Analysis

The purpose of this book is to provide engineers and researchers in both the wind power industry and energy research community with comprehensive, up-to-date, and advanced design techniques and practical approaches. The topics addressed in this book involve the major concerns in the wind power generation and wind turbine design.

Ecological Management of Pine Forests

Wind Power Generation and Wind Turbine Design

This book brings together a group of international specialists to explore the current state of the art and future potential for encouraging, developing and implementing smart and sustainable built environment strategies. It covers a broad spectrum of issues, ranging from technological advancement, through the assessment of past experiences, to communication and education requirements and future strategies. provides a snapshot of current methods and technologies for developing smart and sustainable built environment strategies over 30 fully refereed chapters from international experts addresses the particular requirements and problems of difference areas and climatic regions

Artificial Intelligence 3E (Sie)

'... this is a substantive contribution to the literature on capability development, one which breaks new ground on a hitherto little understood aspect of the knowledge management literature: knowledge management issues related with transition stage. . . Few researchers have addressed the full complexity of the transition process of capability development, drawing on such an impressive set of data and over such an extended period of time. By doing so, the book provides a range of new insights into knowledge management issues related with the process of capability development, namely, those related to the organizational knowledge creation within a latecomer firm. It should be read and discussed.' - Muriela Pádua, Journal of Evolutionary Economics Strategic management literature has, until now, concentrated on the analysis of how large innovative firms maintain, rebuild, or renew strategic capabilities. This important book illustrates the complex transition process involved as firms accumulate knowledge and develop new types of knowledge management to build the primary strategic capabilities.

Semantic Role Labeling

The majority of natural language processing (NLP) is English language processing,

and while there is good language technology support for (standard varieties of) English, support for Albanian, Burmese, or Cebuano—and most other languages—remains limited. Being able to bridge this digital divide is important for scientific and democratic reasons but also represents an enormous growth potential. A key challenge for this to happen is learning to align basic meaning-bearing units of different languages. In this book, the authors survey and discuss recent and historical work on supervised and unsupervised learning of such alignments. Specifically, the book focuses on so-called cross-lingual word embeddings. The survey is intended to be systematic, using consistent notation and putting the available methods on comparable form, making it easy to compare wildly different approaches. In so doing, the authors establish previously unreported relations between these methods and are able to present a fast-growing literature in a very compact way. Furthermore, the authors discuss how best to evaluate cross-lingual word embedding methods and survey the resources available for students and researchers interested in this topic.

Learning and Knowledge Management in the Firm

Frankness, Greek Culture, and the Roman Empire discusses the significance of parrhēsia (free and frank speech) in Greek culture of the Roman empire. The term parrhēsia first emerged in the context of the classical Athenian democracy and was long considered a key democratic and egalitarian value. And yet, references to frank speech pervade the literature of the Roman empire, a time when a single autocrat ruled over most of the known world, Greek cities were governed at the local level by entrenched oligarchies, and social hierarchy was becoming increasingly stratified. This volume challenges the traditional view that the meaning of the term changed radically after Alexander the Great, and shows rather that parrhēsia retained both political and ethical significance well into the Roman empire. By examining references to frankness in political writings, rhetoric, philosophy, historiography, biographical literature, and finally satire, the volume also explores the dynamics of political power in the Roman empire, where politics was located in interpersonal relationships as much as, if not more than, in institutions. The contested nature of the power relations in such interactions - between emperors and their advisors, between orators and the cities they counseled, and among fellow members of the oligarchic elite in provincial cities - reveals the political implications of a prominent post-classical intellectual development that reconceptualizes true freedom as belonging to the man who behaves - and speaks - freely. At the same time, because the role of frank speaker is valorized, those who claim it also lay themselves open to suspicions of self-promotion and hypocrisy. This volume will be of interest to students and scholars of rhetoric and political thought in the ancient world, and to anyone interested in ongoing debates about intellectual freedom, limits on speech, and the advantages of presenting oneself as a truth-teller.

The Light Car

The breadth of A. I. is explored and explained in this best selling text. Assuming no prior knowledge, it covers topics like neural networks and robotics. This text explores the range of problems which have been and remain to be solved using A. I. tools and techniques. The second half of this text is an excellent reference.

Hygrothermal Numerical Simulation Tools Applied to Building Physics

This handbook has been prepared as a procedural guide for the compliance testing of net contents statements on packaged goods. Compliance testing of packaged goods is the determination of the conformance results of the packaging, distribution, and retailing process (the packages) to specific legal requirements for net content declarations. This handbook has been developed primarily for the use of government officials; however, it should also be useful to commercial and industrial establishments in the areas of packaging, distribution, and sale of commodities. In conducting compliance testing, the conversion of quantity values from one measuring system to another (e.g., from the metric system to the avoirdupois system) should be handled with careful regard to the implied correspondence between accuracy of the data and the number of digits displayed. In all conversion, the number of significant digits retained should ensure that accuracy is neither sacrificed nor exaggerated. For this edition of Handbook 133, all dimensions for test procedures, devices, or environments have been rounded to two significant digits (e.g., 2.5 cm to 1.0 in) or to a precision level applicable to the test equipment (e.g., 200 kPa for 25 psi and 35 MPa for 5000 psi).

The Complete Oom Schalk Lourens Stories

Advanced Electric Drive Vehicles

This book constitutes the refereed proceedings of the International Conference on High Performance Architecture and Grid Computing, HPAGC 2011, held in Chandigarh, India, in July 2011. The 87 revised full papers presented were carefully reviewed and selected from 240 submissions. The papers are organized in topical sections on grid and cloud computing; high performance architecture; information management and network security.

Checking the Net Contents of Packaged Goods (HB 133 2017 Ed)

Artificial Intelligence

Contemporary Issues in Construction in Developing Countries

Authorship Attribution surveys the history and present state of the discipline, presenting some comparative results where available. It also provides a theoretical and empirically-tested basis for further work. Many modern techniques are described and evaluated, along with some insights for application for novices and experts alike.

The State in Myanmar

This book presents the underlying theory, model development, and applications of network Data Envelopment Analysis (DEA) in a systematic way. The field of network DEA extends and complements conventional DEA by considering not only inputs and outputs when measuring system efficiency, but also the internal structure of the system being analyzed. By analyzing the efficiency of individual internal components, and more particularly by studying the effects of relationships among components which are modeled and implemented by means of various network structures, the "network DEA" approach is able to help identify and manage the specific components that contribute inefficiencies into the overall systems. This relatively new approach comprises an important analytical tool based on mathematical programming techniques, with valuable implications to production and operations management. The existing models for measuring the efficiency of systems of specific network structures are also discussed, and the relationships between the system and component efficiencies are explored. This book should be able to inspire new research and new applications based on the current state of the art. Performance evaluation is an important task in management, and is needed to (i) better understand the past accomplishments of an organization and (ii) plan for its future development. However, this task becomes rather challenging when multiple performance metrics are involved. DEA is a powerful tool to cope with such issues. For systems or operations composed of interrelated processes, managers need to know how the performances of the various processes evaluated and how they are aggregated to form the overall performance of the system. This book provides an advanced exposition on performance evaluation of systems with network structures. It explores the network nature of most production and operation systems, and explains why network analyses are necessary.

100 Games to Play Before You Die

This book presents a critical review on the development and application of hygrothermal analysis methods to simulate the coupled transport processes of Heat, Air, and Moisture (HAM) transfer for one or multidimensional cases. During the past few decades there has been relevant development in this field of study and an increase in the professional use of tools that simulate some of the physical phenomena that are involved in Heat, Air and Moisture conditions in building components or elements. Although there is a significant amount of hygrothermal models referred in the literature, the vast majority of them are not easily available to the public outside the institutions where they were developed, which restricts the analysis of this book to only 14 hygrothermal modelling tools. The special features of this book are (a) a state-of-the-art of numerical simulation tools applied to building physics, (b) the boundary conditions importance, (c) the material properties, namely, experimental methods for the measurement of relevant transport properties, and (d) the numerical investigation and application. The main benefit of the book is that it discusses all the topics related to numerical simulation tools in building components (including state-of-the-art and applications) and presents some of the most important theoretical and numerical developments in building physics, providing a self-contained major reference that is appealing to both the scientists and the engineers. At the same time, this book will be going to the encounter of a variety of scientific and engineering disciplines, such as civil and mechanical engineering, architecture, etc. The book is divided in several

chapters that intend to be a resume of the current state of knowledge for benefit of professional colleagues.

[ROMANCE](#) [ACTION & ADVENTURE](#) [MYSTERY & THRILLER](#) [BIOGRAPHIES & HISTORY](#) [CHILDREN'S](#) [YOUNG ADULT](#) [FANTASY](#) [HISTORICAL FICTION](#) [HORROR](#) [LITERARY FICTION](#) [NON-FICTION](#) [SCIENCE FICTION](#)