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professional engineers and
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automotive engineering,
mechanical engineering and
electronic engineering will
benefit from this book. SAE-
China is a national academic
organization composed of
enterprises and professionals
who focus on research, design
and education in the fields of
automotive and related
industries. FISITA is the

umbrella organization for the national automotive societies in 37 countries around the world. It was founded in Paris in 1948 with the purpose of bringing engineers from around the world together in a spirit of cooperation to share ideas and advance the technological development of the automobile. Master advanced topics in the analysis of large, dynamically dependent datasets with this insightful resource *Statistical Learning with Big Dependent Data* delivers a comprehensive presentation of the statistical and machine learning methods useful for analyzing and forecasting large and dynamically dependent data sets. The book presents

automatic procedures for modelling and forecasting large sets of time series data. Beginning with some visualization tools, the book discusses procedures and methods for finding outliers, clusters, and other types of heterogeneity in big dependent data. It then introduces various dimension reduction methods, including regularization and factor models such as regularized Lasso in the presence of dynamical dependence and dynamic factor models. The book also covers other forecasting procedures, including index models, partial least squares, boosting, and now-casting. It further presents machine-

learning methods, including neural network, deep learning, classification and regression trees and random forests. Finally, procedures for modelling and forecasting spatio-temporal dependent data are also presented. Throughout the book, the advantages and disadvantages of the methods discussed are given. The book uses real-world examples to demonstrate applications, including use of many R packages. Finally, an R package associated with the book is available to assist readers in reproducing the analyses of examples and to facilitate real applications. *Analysis of Big Dependent Data* includes a wide variety of

topics for modeling and understanding big dependent data, like: New ways to plot large sets of time series An automatic procedure to build univariate ARMA models for individual components of a large data set Powerful outlier detection procedures for large sets of related time series New methods for finding the number of clusters of time series and discrimination methods , including vector support machines, for time series Broad coverage of dynamic factor models including new representations and estimation methods for generalized dynamic factor models Discussion on the usefulness of lasso with time series and an

evaluation of several machine learning procedure for forecasting large sets of time series Forecasting large sets of time series with exogenous variables, including discussions of index models, partial least squares, and boosting. Introduction of modern procedures for modeling and forecasting spatio-temporal data Perfect for PhD students and researchers in business, economics, engineering, and science: Statistical Learning with Big Dependent Data also belongs to the bookshelves of practitioners in these fields who hope to improve their understanding of statistical and machine learning methods for analyzing and forecasting big

dependent data. Each issue of the Monthly Bulletin of Statistics (MBS) presents current economic and social statistics for more than 200 countries and territories of the world. Written in French and English, it contains over 50 tables of monthly and/or annual and quarterly data on a variety of subjects illustrating important economic trends and developments, including population, prices, employment and earnings, energy, manufacturing, transport, construction, international merchandise trade and finance. The annual subscription rate for the Monthly Bulletin of Statistics in print includes access to the MBS Online.

Nutrition and Sensation explores how sensations can impact nutrition. It unravels the hidden sensory universe acting to control our appetite and nutritional desires. The sensory influence on food choice is ubiquitous. Whether it is the color of soda, the viscosity of maple syrup, or the aroma of chocolate, the sensory experience fuels consumption. The book covers the impact of olfaction, gustation, retronasal olfaction, vision, vestibular function, hearing, and somatosensory and tactile nature on nutrition. It also discusses the use of the sensory system to treat nutritional disorders including obesity. Special attention is

given to the mechanisms surrounding smell and taste and how they can influence satiety and weight. This book is a fascinating read for anyone looking for deeper understanding of the link between the sensory system and nutrition. A newly updated guide to the protection of power systems in the 21st century Power System Protection, 2nd Edition combines brand new information about the technological and business developments in the field of power system protection that have occurred since the last edition was published in 1998. The new edition includes updates on the effects of short

circuits on: Power quality Multiple setting groups Quadrilateral distance relay characteristics Loadability It also includes comprehensive information about the impacts of business changes, including deregulation, disaggregation of power systems, dependability, and security issues. Power System Protection provides the analytical basis for design, application, and setting of power system protection equipment for today's engineer. Updates from protection engineers with distinct specializations contribute to a comprehensive work covering all aspects of the field. New regulations and new components included in

modern power protection systems are discussed at length. Computer-based protection is covered in-depth, as is the impact of renewable energy systems connected to distribution and transmission systems. In today's modern society, to reduce the carbon dioxide gas emission from motor vehicles and to save mother nature, electric vehicles are becoming more practical. As more people begin to see the benefits of this technology, further study on the challenges and best practices is required. Artificial Intelligence Applications in Battery Management Systems and Routing Problems in Electric Vehicles focuses on the

integration of renewable energy sources with the existing grid, introduces a power exchange scenario in the prevailing power market, considers the use of the electric vehicle market for creating cleaner and transformative energy, and optimizes the control variables with artificial intelligence techniques. Covering key topics such as artificial intelligence, smart grids, and sustainable development, this premier reference source is ideal for government officials, industry professionals, policymakers, researchers, scholars, practitioners, academicians, instructors, and students. Each issue of the Monthly Bulletin of

Statistics (MBS) presents current economic and social statistics for more than 200 countries and territories of the world. Written in French and English, it contains over 50 tables of monthly and/or annual and quarterly data on a variety of subjects illustrating important economic trends and developments, including population, prices, employment and earnings, energy, manufacturing, transport, construction, international merchandise trade and finance. The annual subscription rate for the Monthly Bulletin of Statistics in print includes access to the MBS Online. This comprehensive, two-volume resource provides a thorough

introduction to lithium ion (Li-ion) technology. Readers get a hands-on understanding of Li-ion technology, are guided through the design and assembly of a battery, through deployment, configuration and testing. The book covers dozens of applications, with solutions for each application provided. Volume One focuses on the Li-ion cell and its types, formats, and chemistries. Cell arrangements and issues, including series (balance) and parallel (fusing, inrush current) are also discussed. Li-ion Battery Management Systems are explored, focusing on types and topologies, functions, and selection. Battery design, assembly, deployment,

troubleshooting and repair are also discussed, along with modular batteries, split batteries and battery arrays. Written by a prominent expert in the field and packed with over 500 illustrations, these volumes contain solutions to practical problems, making it useful for both the novice and experienced practitioners. Introducing the Quality of Protection Modeling Language (QoP-ML), this book provides for the abstraction of security systems while maintaining emphasis on the details of quality protection . It delineates the steps used in cryptographic protocol and introduces a multilevel protocol analysis that expands current

understanding. Every operation defined by QoP-ML is described within parameters of security metrics, therefore evaluating the impact of the operation on the entire system's security. Each issue of the Monthly Bulletin of Statistics (MBS) presents current economic and social statistics for more than 200 countries and territories of the world. Written in French and English, it contains over 50 tables of monthly and/or annual and quarterly data on a variety of subjects illustrating important economic trends and developments, including population, prices, employment and earnings, energy, manufacturing, transport, construction, international

merchandise trade and finance. The annual subscription rate for the Monthly Bulletin of Statistics in print includes access to the MBS Online. This comprehensive, two-volume resource provides a thorough introduction to lithium ion (Li-ion) technology. Readers get a hands-on understanding of Li-ion technology, are guided through the design and assembly of a battery, through deployment, configuration and testing. The book covers dozens of applications, with solutions for each application provided. Volume Two focuses on small batteries in consumer products and power banks, as well as large low voltage batteries in stationary or

mobile house power, telecom, residential, marine and microgrid. Traction batteries, including passenger, industrial, race vehicles, public transit, marine, submarine and aircraft are also discussed. High voltage stationary batteries grid-tied and off-grid are presented, exploring their use in grid quality, arbitrage and back-up, residential, microgrid, industrial, office buildings. Finally, the book explores what happens when accidents occur, so readers may avoid these mistakes. Written by a prominent expert in the field and packed with over 500 illustrations, these volumes contain solutions to practical problems, making it useful for

both the novice and experienced practitioners. This timely book provides you with a solid understanding of battery management systems (BMS) in large Li-Ion battery packs, describing the important technical challenges in this field and exploring the most effective solutions. You find in-depth discussions on BMS topologies, functions, and complexities, helping you determine which permutation is right for your application. Packed with numerous graphics, tables, and images, the book explains the OCV and OCV hysteresis of Li-Ion BMS design, installation, configuration and troubleshooting. This hands-on

resource includes an unbiased description and comparison of all the off-the-shelf Li-Ion BMSs available today. Moreover, it explains how using the correct one for a given application can help to get a Li-Ion pack up and running in little time at low cost." Microgrid technology is an emerging area, and it has numerous advantages over the conventional power grid. A microgrid is defined as Distributed Energy Resources (DER) and interconnected loads with clearly defined electrical boundaries that act as a single controllable entity concerning the grid. Microgrid technology enables the connection and disconnection of the system from the grid.

That is, the microgrid can operate both in grid-connected and islanded modes of operation. Microgrid technologies are an important part of the evolving landscape of energy and power systems. Many aspects of microgrids are discussed in this volume, including, in the early chapters of the book, the various types of energy storage systems, power and energy management for microgrids, power electronics interface for AC & DC microgrids, battery management systems for microgrid applications, power system analysis for microgrids, and many others. The middle section of the book presents the power quality problems in

microgrid systems and its mitigations, gives an overview of various power quality problems and its solutions, describes the PSO algorithm based UPQC controller for power quality enhancement, describes the power quality enhancement and grid support through a solar energy conversion system, presents the fuzzy logic-based power quality assessments, and covers various power quality indices. The final chapters in the book present the recent advancements in the microgrids, applications of Internet of Things (IoT) for microgrids, the application of artificial intelligent techniques, modeling of green energy

smart meter for microgrids, communication networks for microgrids, and other aspects of microgrid technologies. Valuable as a learning tool for beginners in this area as well as a daily reference for engineers and scientists working in the area of microgrids, this is a must-have for any library. Most volumes in analysis plunge students into a challenging new mathematical environment, replete with axioms, powerful abstractions, and an overriding emphasis on formal proofs. This can lead even students with a solid mathematical aptitude to often feel bewildered and discouraged by the theoretical treatment.

Avoiding unnecessary abstractions to provide an accessible presentation of the material, *A Concrete Introduction to Real Analysis* supplies the crucial transition from a calculations-focused treatment of mathematics to a proof-centered approach. Drawing from the history of mathematics and practical applications, this volume uses problems emerging from calculus to introduce themes of estimation, approximation, and convergence. The book covers discrete calculus, selected area computations, Taylor's theorem, infinite sequences and series, limits, continuity and differentiability of functions, the Riemann

integral, and much more. It contains a large collection of examples and exercises, ranging from simple problems that allow students to check their understanding of the concepts to challenging problems that develop new material. Providing a solid foundation in analysis, *A Concrete Introduction to Real Analysis* demonstrates that the mathematical treatments described in the text will be valuable both for students planning to study more analysis and for those who are less inclined to take another analysis class. This book presents the state-of-the-art and breakthrough innovations in design automation for cyber-

physical systems. The authors discuss various aspects of cyber-physical systems design, including modeling, co-design, optimization, tools, formal methods, validation, verification, and case studies. Coverage includes a survey of the various existing cyber-physical systems functional design methodologies and related tools will provide the reader unique insights into the conceptual design of cyber-physical systems. Structures and Fracture ebook Collection contains 5 of our best-selling titles, providing the ultimate reference for every structural engineer's library. Get access to over 3000 pages of reference material, at a fraction of the

price of the hard-copy books. This CD contains the complete ebooks of the following 5 titles: Zerbst, Fitness-for-Service Fracture Assessment for Structures, 9780080449470 Giurgiutiu, Structural Health Monitoring, 9780120887606 Fahy, Sound & Structural Vibration 2nd Edition, 9780123736338 Yang, Stress, Strain and Structural Dynamics, 9780127877679 Ravi-Chandar, Dynamic Fracture , 9780080443522 *Five fully searchable titles on one CD providing instant access to the ULTIMATE library of engineering materials for structural engineers and professionals. *3000 pages of practical and theoretical

structural dynamics and fracture information in one portable package. *Incredible value at a fraction of the cost of the print books This book focuses on the important discoveries of the small molecule-, peptide-, and protein-based virus entry inhibitors and discusses advance of the development of different type of virus entry inhibitors as a novel class of antiviral drugs for treatment and prevention of viral infection. It includes entry inhibitors of HIV, HeV, NiV, RSV, EBOV, HCoV, HBV, HCV, HDV, HPV, flavivirus and influenza virus, so on. This book aims at providing an updated knowledge on virus

entry inhibitors. This thoroughly revised Thirteenth Edition of Burket's Oral Medicine reflects the scope of modern Oral Medicine with updated content written by 80 contributing oral medicine and medical experts from across the globe. The text emphasizes the diagnosis and management of diseases of the mouth and maxillofacial region as well as safe dental management for patients with complex medical disorders such as cardiovascular disease, cancer, infectious diseases, bleeding disorders, renal diseases, and many more. In addition to comprehensively expanded chapters on oral mucosal diseases, including those on

ulcers, blisters, red, white and pigmented lesions, readers will also find detailed discussions on: orofacial pain, temporomandibular disorders, headache and salivary gland disease; oral and oropharyngeal cancers, including the management of oral complications of cancer therapy; genetics, laboratory medicine and transplantation medicine; pediatric and geriatric oral medicine; psychiatry and psychology; clinical research; and interpreting the biomedical literature The Thirteenth Edition of Burket's Oral Medicine is an authoritative reference valuable to students, residents, oral medicine

specialists, teachers, and researchers as well as dental and medical specialists. Battery Management Systems - Design by Modelling describes the design of Battery Management Systems (BMS) with the aid of simulation methods. The basic tasks of BMS are to ensure optimum use of the energy stored in the battery (pack) that powers a portable device and to prevent damage inflicted on the battery (pack). This becomes increasingly important due to the larger power consumption associated with added features to portable devices on the one hand and the demand for longer run times on the other hand. In addition to explaining the

general principles of BMS tasks such as charging algorithms and State-of-Charge (SoC) indication methods, the book also covers real-life examples of BMS functionality of practical portable devices such as shavers and cellular phones. Simulations offer the advantage over measurements that less time is needed to gain knowledge of a battery's behaviour in interaction with other parts in a portable device under a wide variety of conditions. This knowledge can be used to improve the design of a BMS, even before a prototype of the portable device has been built. The battery is the central part of a BMS and good simulation

models that can be used to improve the BMS design were previously unavailable. Therefore, a large part of the book is devoted to the construction of simulation models for rechargeable batteries. With the aid of several illustrations it is shown that design improvements can indeed be realized with the presented battery models. Examples include an improved charging algorithm that was elaborated in simulations and verified in practice and a new SoC indication system that was developed showing promising results. The contents of Battery Management Systems - Design by Modelling is based on years of research performed at the

Philips Research Laboratories. The combination of basic and detailed descriptions of battery behaviour both in chemical and electrical terms makes this book truly multidisciplinary. It can therefore be read both by people with an (electro)chemical and an electrical engineering background. Each issue of the Monthly Bulletin of Statistics (MBS) presents current economic and social statistics for more than 200 countries and territories of the world. Written in French and English, it contains over 50 tables of monthly and/or annual and quarterly data on a variety of subjects illustrating important economic trends and

developments, including population, prices, employment and earnings, energy, manufacturing, transport, construction, international merchandise trade and finance. The annual subscription rate for the Monthly Bulletin of Statistics in print includes access to the MBS Online. This book describes the experimental and analytical methodologies available for the genetical analysis of qualitative, quasi-quantitative and quantitative traits and its applications in practical plant breeding and evolution. Models for studying quantitative genetic variation following Birmingham and Edinburgh notations are described. The

statistics used is simple and systematic so that the reader will have no difficulty in solving problems in plant genetics. It describes the genetic principles and provides breeding procedures underlying various breeding methods for manipulating qualitative, quasi-quantitative and quantitative traits. It takes into account the latest developments in breeding methodologies including dihaploidy and apomixis, applications of tissue culture for plant breeding use, genetic engineering for production of transgenics and hybrids, and molecular marker technologies in the analysis of quantitative trait loci, marker assisted selection, evolution

and conservation of genetic resources. This book will be useful for undergraduates, postgraduates, teachers and researchers working in the field of genetics and plant breeding. The editors of this Special Issue titled "Intelligent Control in Energy Systems" have attempted to create a book containing original technical articles addressing various elements of intelligent control in energy systems. In response to our call for papers, we received 60 submissions. Of those submissions, 27 were published and 33 were rejected. In this book, we offer the 27 accepted technical articles as well as one editorial. Authors from 15 countries

(China, Netherlands, Spain, Tunisia, United States of America, Korea, Brazil, Egypt, Denmark, Indonesia, Oman, Canada, Algeria, Mexico, and the Czech Republic) elaborate on several aspects of intelligent control in energy systems. The book covers a broad range of topics including fuzzy PID in automotive fuel cell and MPPT tracking, neural networks for fuel cell control and dynamic optimization of energy management, adaptive control on power systems, hierarchical Petri Nets in microgrid management, model predictive control for electric vehicle battery and frequency regulation in HVAC systems, deep learning for power

consumption forecasting, decision trees for wind systems, risk analysis for demand side management, finite state automata for HVAC control, robust μ -synthesis for microgrids, and neuro-fuzzy systems in energy storage. Cases decided in the United States district courts, United States Court of International Trade, and rulings of the Judicial Panel on Multidistrict Litigation. Highly Siderophile and Strongly Chalcophile Elements in High Temperature Geochemistry and Cosmochemistry, Volume 81 This RiMG (Reviews in Mineralogy & Geochemistry) volume investigates the application of highly

siderophile (HSE) and strongly chalcophile elements. This volume has its origin in a short course sponsored by the Mineralogical Society of America and the Geochemical Society held in San Diego, California on the 11th and 12th December 2015, ahead of the American Geophysical Union's Fall Meeting, which featured a session with the same title. Topics in this volume include: analytical methods and data quality experimental constraints applied to understanding HSE partitioning nucleosynthetic variations of siderophile and chalcophile elements HSE in the Earth, Moon, Mars and asteroidal bodies HSE and

chalcophile elements in both cratonic and non-cratonic mantle, encompassing both sub-continental and sub-oceanic lithosphere the importance of the HSE for studying volcanic and magmatic processes, and an appraisal of the importance of magmatic HSE ore formation in Earth's crust. Highly siderophile and strongly chalcophile elements comprise Re, Os, Ir, Ru, Pt, Rh, Pd, Au, Te, Se and S and are defined by their strong partitioning into the metallic phase, but will also strongly partition into sulfide phases, in the absence of metal. The chemical properties of the HSE mean that they are excellent tracers of key

processes in high temperature geochemistry and cosmochemistry, having applications in virtually all areas of earth science. A key aspect of the HSE is that three long-lived, geologically useful decay systems exist with the HSE as parent (^{107}Pd - ^{107}Ag), or parent-daughter isotopes (^{187}Re - ^{187}Os and ^{190}Pt - ^{186}Os). The material in this book is accessible for graduate students, researchers, and professionals with interests in the geochemistry and cosmochemistry of these elements, geochronology, magmatic ore bodies and the petrogenesis of platinum-group minerals. This thesis

documents the development of a novel lithium iron phosphate (LFP) battery management system (BMS) intended for solar photovoltaic power system applications. While lead-acid battery systems are often implemented without a BMS, lithium-based battery systems require a BMS to provide two critical functions: cell protection and balance. The proposed innovative BMS approach aims to enable lithium batteries to be installed in low-voltage autonomous building blocks and treated much like traditional lead-acid battery banks connected in series and parallel configurations. Particular attention is paid to realizing a

lithium-based approach that implements a low-cost, high-current protection mechanism and emulates the natural energy-dissipating balancing behaviour of unmanaged lead-acid based cells. Initially, cell characterization results are presented for eight series connected 3.2 V LFP cells with a capacity of 3.7 Ah. Testing investigated imbalance up to 20% of cell capacity within the 24 V string and compared resultant reduced string capacity to charge time, required balance power, and charging effectiveness (time and capacity) under different external setpoints. Practical setpoint limitations for low

voltage cut-off, constant current/constant voltage (CC/CV), and power specification for the dissipative element of the BMS are explored. Subsequently, a novel BMS architecture was proposed, simulated, built, verified, and tested. The BMS implements a noncommunicating and heat dissipating cell balance architecture combined with a low-cost fuse-based cell protection mechanism. Both computer modelling and experimental testing of a 24 V nominal series string of LFP cells with a balance power curve emulating lead-acid battery self-balancing behavior to a maximum power of ~ 0.5 W

per cell shows tolerance for greater than 50% single-cell imbalance (demonstrated to be the most difficult situation to manage on charge), charging at 1.85 A CC per cell, and 27.2 V CV (3.4 V per cell). On-demand cell protection using the cell's own discharge capability to blow its own high-current fuse and disconnect the battery from the rest of the pack is demonstrated to be effective. However, this protection approach comes at the expense of some battery capacity (60 mAh per parallel cell) that is required to be available to blow the fuse in a low voltage disconnect condition. The novel BMS system concept is ultimately

prototyped in the context of a full-scale 6 V nominal, 220 Ah (2S59P layout of 3.8 Ah/12.16 Wh 26650 LFP cells) battery in the GC- 2 form factor providing a functional initial prototype at a commercially viable scale.

This issue of Dermatologic Clinics, guest edited by Drs. Eric T. Stoopler and Thomas P. Sollecito, will cover a number of important topics related to Oral Medicine in Dermatology. This issue is one of four each year selected by longtime series Consulting Editor, Dr. Bruce Thiers. Topics discussion include, but are not limited to: Common dental and periodontal diseases; Oral biopsy techniques; Oral granulomatous diseases; Acute

and chronic oral lesions; Hypersensitivity reactions; Burning Mouth Syndrome; Oral manifestations of systemic diseases; Oral premalignant disorders and oral cancer; Adverse drug reactions in the oral cavity; and Dental considerations for patients with oral mucosal diseases, among others.

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