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Load Calculation Applications Manual (I-P Edition)
Sir John Paston's "Grete Boke"
Professional Learning: Gaps and Transitions on the Way from Novice to Expert
Architects' Data
Biomedical Natural Language Processing
Large Dairy Herd Management
Popular Photography
Sulphonation Technology in the Detergent Industry
Cremation Cemeteries in Eastern Massachusetts
The People's Car
Standard Handbook of Petroleum and Natural Gas Engineering:
Osteopathic Athletic Health Care
Journal of the Senate, Legislature of the State of California
Intellectual and Manual Labour
How to Use Grid-dip Oscillators
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Comparative Federalism

One of the largest states in Europe and the greatest of the Protestant powers, Denmark in the sixteenth and seventeenth centuries was at the height of its influence. Embracing Norway, Iceland, portions of southern Sweden and northern Germany, the Danish monarchy dominated the vital Baltic trade. However, its geopolitical importance far exceeded its modest resources. Paul Douglas Lockhart examines the short and perhaps unlikely career of Denmark as the major power of northern Europe, exploring its rise to the forefront of European affairs and its subsequent decline in fortunes following its disastrous involvement in the Thirty Years' War. Using the latest research from Danish and other Scandinavian scholars Lockhart focuses on key issues, from the dynamic role of the Oldenburg monarchy in bringing about Denmark's 'European integration', to the impact of the Protestant Reformation on Danish culture. The multi-national character of the Danish monarchy is explored in-depth, in particular how the Oldenburg kings of Denmark sought to establish their authority over their sizable-and oftentimes contentious-Norwegian, Icelandic, and German minorities. Denmark's participation in international politics and commerce is also investigated, along with the power struggle between Denmark and its rival Sweden over Baltic dominion, and the Danes' unique approach to internal governance.

Load Calculation Applications Manual (I-P Edition)

This book constitutes the refereed proceedings of the First International Conference on Intelligent Cloud Computing, ICC 2019, held in Riyadh, Saudi Arabia, in December 2019. The two-volume set presents 53 full papers, which were carefully reviewed and selected from 174 submissions. The papers are organized in topical sections on Cyber Security; Data Science; Information Technology and Applications; Network and IoT.

Sir John Paston's "Grete Boke"

Professional Learning: Gaps and Transitions on the Way from Novice to Expert

About the Book Series The idea for the Book Series “Innovation and Change in Professional Education” (ICPE) was born in 1996. While working on another publication in this area, we noticed that professional educators faced similar problems without even knowing from each other. It was this observation that resulted in examining the possibilities for a new publication platform about professional education with input from different professions. We wanted to develop a publication source that would bring together educators and researchers to exchange ideas and knowledge about theory, research and professional practice. But we were not only striving for a book series informing readers about important themes in the professions. A second goal was to focus on processes of change and innovation. We were heavily involved in innovations going on in our institutions, and were convinced that a better understanding was needed in a wide range of issues critically important to the future of professional education. It was our belief that scholarly publications about innovation processes may support fundamental change in professional education. ICPE reflects our view that professional education deserves such a publication platform. It aims to approach critical questions of educational innovations, and to examine dynamics of educational change in various professional domains in the context of innovation processes. The books will include contributions from frontline practitioners, leading researchers, or distinguished scholars in professional education, delivering reports of empirical or theoretical research, reviews, interpretations of evaluation studies, or descriptions of innovative approaches.

Architects' Data

Biomedical Natural Language Processing

Large Dairy Herd Management

Inference control in statistical databases, also known as statistical disclosure limitation or statistical confidentiality, is about finding tradeoffs to the tension between the increasing societal need for accurate statistical data and the legal and ethical obligation to protect privacy of individuals and enterprises which are the source of data for producing statistics. Techniques used by intruders to make inferences compromising privacy increasingly draw on data mining, record linkage, knowledge discovery, and data analysis and thus statistical inference control becomes an integral part of computer science. This coherent state-of-the-art survey presents some of the most recent work in the field. The papers presented together with an introduction are organized in topical sections on tabular data protection, microdata protection, and software and user case studies.

Popular Photography

Synchrotron radiation is today extensively used for fundamental and applied research in many different fields of science. Its exceptional characteristics in terms of intensity, brilliance, spectral range, time structure and now also coherence pushed many experimental techniques to previously un-reachable limits, enabling the performance of experiments unbelievable only few years ago. The book gives an up-to-date overview of synchrotron radiation research today with a view to the future, starting from its generation and sources, its interaction with matter, illustrating the main experimental technique employed and provides an overview of the main fields of research in which new and innovative results are obtained. The book is addressed to PhD students and young researchers to provide both an introductory and a rather deep knowledge of the field. It will also be helpful to experienced researcher who want to approach the field in a professional way.

Sulphonation Technology in the Detergent Industry

Made doubly marginal by their gender and by their religion, American nuns have rarely been granted serious scholarly attention. Instead, their lives and achievements have been obscured by myths or distorted by stereotypes. Placing nuns into the mainstream

Cremation Cemeteries in Eastern Massachusetts

An illustrated history of landscape architecture in the Midwest features in-depth profiles of such pioneering figures as Frederick Law Olmsted, Jens Jensen, Adolph Strauch, and others who celebrated the unique features of the native midwestern landscape in their designs for the various locales in the U.S. heartland. Reprint.

The People's Car

Tracing the historical figure of Vaslav Nijinsky in contemporary documents and later reminiscences, *Dancing Genius* opens up questions about authorship in dance, about critical evaluation of performance practice, and the manner in which past events are turned into history.

Standard Handbook of Petroleum and Natural Gas Engineering:

This book is about Sulph(on)ation Technology in its technical entirety, aiming at superiority in final product quality, raw material utilisation, sustained plant reliability and safety, minimisation of liquid effluent and gaseous emissions; it is about the total quality of the operation. It will be of value to engineers and chemists who are, or will be, involved in the practical daily operation of sulphonation plants or R&D activities. The book can also be used as a tool for the teacher in preparing final year projects in a chemical engineering curriculum. The book covers sulphonation of alkylbenzenes, primary alcohols, alcohol ethers, alpha-olefins and fatty acid methyl esters, with a strong emphasis on the sulphur-based SO₂/air sulphonation technology. The first part deals with raw material specifications, hazards, storage, handling and physical properties. In the following section the process chemistry is discussed, indicating main chemical reactions, undesired parallel and consecutive reactions, exothermal heat effects and all other process chemistry data that are relevant for process selection and equipment design. The section about the actual process equipment from the various plant equipment suppliers (Ballestra, Chemithon, Mazzoni, Meccaniche Moderne and Lion Corp.) takes into account the chemical reaction engineering aspects derived from the sulphonation technology processing chemistry. Product quality, product storage and handling, product safety and physical properties are the contents of the next section. The effluent handling and exhaust gas treatment of the SO₂/air sulphonation technology are further discussed in detail.

Osteopathic Athletic Health Care

Journal of the Senate, Legislature of the State of California

Over the past two decades increasing interest has emerged in the contributions that the social sciences might make to the epidemiological study of patterns of health and disease. Several reasons can be cited for this increasing interest. Primary among these has been the rise of the chronic, non-infectious diseases as important causes of morbidity and mortality within Western populations during the 20th century. Generally speaking, the chronic, non-infectious diseases are strongly influenced by lifestyle variables, which are themselves strongly influenced by social and cultural forces. The understanding of the effects of the behavioral factors in, say, hypertension, thus requires an understanding of the social and cultural factors which encourage obesity, a sedentary lifestyle, non-compliance with anti-hypertensive medications (or other

prescribed regimens), and stress. Equally, there is a growing awareness that considerations of human behavior and its social and cultural determinants are important for understanding the distribution and control of infectious diseases. Related to this expansion of epidemiologic interest into the behavioral realm 'has been the development of etiological models which focus on the psychological, biological and socio-cultural characteristics of hosts, rather than exclusive concern with exposure to a particular agent or even behavioral risk. Also during this period advances in statistical and computing techniques have made accessible the ready testing of multivariate causal models, and so have encouraged the measurement of the effects of social and cultural factors on disease occurrence.

Intellectual and Manual Labour

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

How to Use Grid-dip Oscillators

Schools concentrate too much on knowledge and not enough on insight. Jostein Gaarder, philosopher, Bergen The problems of the world cannot possibly be solved by sceptics or cynics whose horizons are limited by the obvious realities. We need men who can dream of things that never were. John F. Kennedy, Dublin, Ireland, 28 June 1963 It is only when practitioners realize what they are dealing with that they can even begin to understand how to begin to help. This book was of starting the ball rolling, and is compiled and written with the intention a general overview of as much as possible. Practitioners from other disciplines have asked me to direct the book at their professions, so that I may achieve a greater readership. This is impossible: I am an osteopath. Due to the scope of sports medicine, especially in the field of osteopathy, this book is by no means complete. I may have omitted some basic concepts but they can be found elsewhere as the reader searches the references. What I have included is some basic concepts that I feel need driving home.

The Illustrated London News

From the reviews of the 3rd Edition "The standard reference for anyone interested in understanding flow cytometry technology." American Journal of Clinical Oncology "one of the most valuable of its genre and addressed to a wide audience?written in such an attractive way, being both informative and stimulating." Trends in Cell Biology This reference explains the science and discusses the vast biomedical applications of quantitative analytical cytology using laser-activated detection and cell sorting. Now in its fourth edition, this text has been expanded to provide full coverage of the broad spectrum of applications in molecular biology and biotechnology today. New to this edition are chapters on automated analysis of array technologies, compensation, high-speed sorting, reporter molecules, and multiplex and apoptosis assays, along with fully updated and revised references and a list of suppliers.

Mamluk Cairo, a Crossroads for Embassies

This is an essential aid in the initial design and planning of a project. The relevant building type is located by a comprehensive index and cross reference system, a condensed commentary covers user requirements, planning criteria, basic dimensions and other considerations of function, siting aspect etc. A system of references based on an extensive bibliography supports the text. In every section plans, sections, site layouts, design details and graphs illustrate key aspects of a building type's design. Most illustrations are dimensioned or scaled - the metric system of measurement is used throughout, and the equivalent in feet/inches can easily be read either off a graphic scale on the page or from the built-in conversion table. The illustrations are international in origin and include both well known and less famous designers. Architects Data is primarily a handbook of building types rather than of construction techniques and details. However its treatment of components (such as doors and windows) and of spaces for building services is extremely thorough, since consideration of this data is an essential element of the planning process. The opening pages of basic data on man and his buildings cover critical subjects such as scale, drawing practice, noise, light and space for the same reason. Particular attention has also been paid to the implications of energy conservation, means of escape from fire and the needs of the elderly and the disabled.

Japan and the League of Nations

A new examination of contemporary federalism and federation, which delivers a detailed theoretical study underpinned by fresh case studies. It is grounded in a clear distinction between 'federations', particular kinds of states, and 'federalism', the thinking that drives and promotes them. It also details the origins, formation, evolution and operations of federal political interests, through an authoritative series of chapters that: analyze the conceptual bases of federalism and federation through the evolution of the intellectual debate on federalism; the American Federal experience; the origins of federal states; and the relationship between state-building and national integration explore comparative federalism and federation

by looking at five main pathways into comparative analysis with empirical studies on the US, Canada, Australia, India, Malaysia, Belgium, Germany, Austria, Switzerland and the EU explore the pathology of federations, looking at failures and successes, the impact of globalization. The final chapter also presents a definitive assessment of federal theory. This book will be of great interest to students and researchers of federalism, devolution, comparative politics and government.

Malaria

Alfred Sohn-Rethel's *Intellectual and Manual Labour* is a major text of post-war Marxist theory with ongoing relevance to current debates about value, abstraction, and domination.

Practical Flow Cytometry

Fortran Programs for Chemical Process Design, Analysis, and Simulation

Midwestern Landscape Architecture

Uberveillance and the Social Implications of Microchip Implants: Emerging Technologies

Auto Repair For Dummies, 2nd Edition (9781119543619) was previously published as Auto Repair For Dummies, 2nd Edition (9780764599026). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The top-selling auto repair guide--400,000 copies sold--now extensively reorganized and updated Forty-eight percent of U.S. households perform at least some automobile maintenance on their own, with women now accounting for one third of this \$34 billion automotive do-it-yourself market. For new or would-be do-it-yourself mechanics, this illustrated how-to guide has long been a must and now it's even better. A complete reorganization now puts relevant repair and maintenance information directly after each automotive system overview, making it much easier to find hands-on fix-it instructions. Author Deanna Sclar has updated systems and repair information throughout, eliminating discussions of carburetors and adding coverage of hybrid and alternative fuel vehicles. She's also revised schedules for tune-ups and oil changes, included driving tips that can save on maintenance and repair costs, and added new advice on troubleshooting problems and determining when to call in a professional mechanic. For anyone who wants to save money on car repairs and maintenance, this book is the place to start. Deanna Sclar (Long

Beach, CA), an acclaimed auto repair expert and consumer advocate, has contributed to the Los Angeles Times and has been interviewed on the Today show, NBC Nightly News, and other television programs.

Salvator Rosa in French Literature

Chemical Engineering Volume 2 covers the properties of particulate systems, including the character of individual particles and their behaviour in fluids. Sedimentation of particles, both singly and at high concentrations, flow in packed and fluidised beds and filtration are then examined. The latter part of the book deals with separation processes, such as distillation and gas absorption, which illustrate applications of the fundamental principles of mass transfer introduced in Chemical Engineering Volume 1. In conclusion, several techniques of growing importance - adsorption, ion exchange, chromatographic and membrane separations, and process intensification - are described. A logical progression of chemical engineering concepts, volume 2 builds on fundamental principles contained in Chemical Engineering volume 1 and these volumes are fully cross-referenced. Reflects the growth in complexity and stature of chemical engineering over the last few years. Supported with further reading at the end of each chapter and graded problems at the end of the book.

Dancing Genius

" Salvator Rosa (1615–1673) was a colorful and controversial Italian painter, talented musician, a notable comic actor, a prolific correspondent, and a successful satirist and poet. His paintings, especially his rugged landscapes and their evocation of the sublime, appealed to Romantic writers, and his work was highly influential on several generations of European writers. James S. Patti analyzes Rosa's tremendous influence on French writers, chiefly those of the nineteenth century, such as Stendhal, Honoré de Balzac, Victor Hugo, George Sand, and Théophile Gautier. Arranged in chronological order, with numerous quotations from French fiction, poetry, drama, art criticism, art history, literary history, and reference works, *Salvator Rosa in French Literature* forms a narrative account of the reception of Rosa's life and work in the world of French letters. James S. Patti, professor emeritus of French at Vanderbilt University, is the author of *Dürer in French Letters*. He lives in Nashville, Tennessee.

Advances in Data Science, Cyber Security and IT Applications

"This manual focuses on the calculation of cooling and heating loads for commercial buildings. The heat balance method (HBM) and radiant time series method (RTSM) (as well as how to implement these methods) are discussed. Heat transfer processes and their analysis, psychrometrics, and heating load calculations are also considered"--

Denmark, 1513-1660

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.

Bibliographie der Rezensionen

Heat Treater's Guide

Teach your students how to provide healthful, safe neuromuscular massage! This concise manual is based on the highly popular and acclaimed text Travell & Simons' Myofascial Pain and Dysfunction: The Trigger Point Manual. The content is highly structured and organized by body region to help students fully master both neuromuscular massage principles and techniques. Sample routines guide students step by step through massage procedures. Moreover, students can see these neuromuscular massage routines in action on the accompanying website.

Handbook of Telemetry and Remote Control

This book was originally conceived at a conference at the University of Turin in Italy. The conference was organized to examine the so-called "Malaria Hypothesis", that is to say, the higher fitness of t- lassemia heterozygotes in a malarial environment, and to pay tribute to the proponent of that hypothesis, J.B.S. Haldane. Contributors to this book examine certain genetic and evolutionary aspects of malaria which is a major killer of human populations, especially in Africa and Asia. There were attempts to discredit Haldane's contribution from two directions: (a) it has been suggested that the "Malaria Hypothesis" was known long before Haldane and that there was nothing original about his idea (Lederberg 1999), and that (b) the hypothesis of heterozygote su- riority was first suggested by the Italian biologist Giuseppe Montalenti who communicated his idea to Haldane (Allison 2004). Surely, both c- not be right. In fact, the evidence presented in this book clearly indicates that both are wrong. Haldane's malaria hypothesis has stimulated a great deal of research on the genetic, evolutionary and epidemiological aspects of malaria d- ing the last 50 years. It has opened up a whole new chapter in the study of infectious diseases. It deserves serious consideration. For helpful discussions we thank Lucio Luzzatto, Alberto

Piazza, Guido Modiano and David Roberts.

Wallops Station and the Creation of an American Space Program

This book gives engineers the fundamental theories, equations, and computer programs (including source codes) that provide a ready way to analyze and solve a wide range of process engineering problems.

Spirited Lives

This edition is a complete revision and contains a great deal of new subject matter including information on ferrous powder metallurgy, cast irons, ultra high strength steels, furnace atmospheres, quenching processes, SPC and computer technology. Data on over 135 additional irons and steels have been added to the previously-covered 280 alloys.

Auto Repair For Dummies

Bernhard Rieger reveals how a car commissioned by Hitler and designed by Ferdinand Porsche became a global commodity on a par with Coca-Cola. The Beetle's success hinged on its uncanny ability to capture the imaginations of executives, engineers, advertisers, car collectors, suburbanites, hippies, and everyday drivers across nations and cultures.

Anthropology and Epidemiology

"This book presents case studies, literature reviews, ethnographies, and frameworks supporting the emerging technologies of RFID implants while also highlighting the current and predicted social implications of human-centric technologies"--Provided by publisher.

Synchrotron Radiation

Japan joined the League of Nations in 1920 as a charter member and one of four permanent members of the League Council. Until conflict arose between Japan and the organization over the 1931 Manchurian Incident, the League was a centerpiece of Japan's policy to maintain accommodation with the Western powers. The picture of Japan as a positive contributor to international comity, however, is not the conventional view of the country in the early and mid-twentieth century. Rather, this period is usually depicted in Japan and abroad as a history of incremental imperialism and intensifying militarism, culminating in war in China and the Pacific. Even the empire's interface with the League of Nations is typically

addressed only at nodes of confrontation: the 1919 debates over racial equality as the Covenant was drafted and the 1931-1933 League challenge to Japan's seizure of northeast China. This volume fills in the space before, between, and after these nodes and gives the League relationship the legitimate place it deserves in Japanese international history of the 1920s and 1930s. It also argues that the Japanese cooperative international stance in the decades since the Pacific War bears noteworthy continuity with the mainstream international accommodationism of the League years. Thomas Burkman sheds new light on the meaning and content of internationalism in an era typically seen as a showcase for diplomatic autonomy and isolation. Well into the 1930s, the vestiges of international accommodationism among diplomats and intellectuals are clearly evident. The League project ushered those it affected into world citizenship and inspired them to build bridges across boundaries and cultures. Burkman's cogent analysis of Japan's international role is enhanced and enlivened by his descriptions of the personalities and initiatives of Makino Nobuaki, Ishii Kikujirô, Nitobe Inazô, Matsuoka Yôsuke, and others in their Geneva roles.

Intelligent Tools for Building a Scientific Information Platform

Inference Control in Statistical Databases

Petroleum engineering now has its own true classic handbook that reflects the profession's status as a mature major engineering discipline. Formerly titled the Practical Petroleum Engineer's Handbook, by Joseph Zaba and W.T. Doherty (editors), this new, completely updated two-volume set is expanded and revised to give petroleum engineers a comprehensive source of industry standards and engineering practices. It is packed with the key, practical information and data that petroleum engineers rely upon daily. The result of a fifteen-year effort, this handbook covers the gamut of oil and gas engineering topics to provide a reliable source of engineering and reference information for analyzing and solving problems. It also reflects the growing role of natural gas in industrial development by integrating natural gas topics throughout both volumes. More than a dozen leading industry experts-academia and industry-contributed to this two-volume set to provide the best, most comprehensive source of petroleum engineering information available.

Neuromuscular Therapy Manual

This book is a selection of results obtained within one year of research performed under SYNAT - a nation-wide scientific project aiming to create an infrastructure for scientific content storage and sharing for academia, education and open knowledge society in Poland. The selection refers to the research in artificial intelligence, knowledge discovery and data mining, information retrieval and natural language processing, addressing the problems of implementing intelligent tools for

building a scientific information platform. The idea of this book is based on the very successful SYNAT Project Conference and the SYNAT Workshop accompanying the 19th International Symposium on Methodologies for Intelligent Systems (ISMIS 2011). The papers included in this book present an overview and insight into such topics as architecture of scientific information platforms, semantic clustering, ontology-based systems, as well as, multimedia data processing.

Chemical Engineering

Mamluk Cairo, a Crossroads for Embassies gathers twenty-eight essays that offer the most up-to-date insight into the diplomacy and diplomatics of the Mamluk sultanate with Muslim and non-Muslim powers.

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