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And Wave Propagation

The use of intelligent textiles in clothing is an exciting new field with wide-ranging applications. Intelligent textiles and clothing summarises some of the main types of intelligent textiles and their uses. Part one of the book reviews phase change materials (PCM), their role in such areas as thermal regulation and ways they can be integrated into outdoor and other types of clothing. The second part of the book discusses shape memory materials (SMM) and their applications in medical textiles, clothing and composite materials. Part three deals with chromic (colour change) and conductive materials and their use in such areas as sensors within clothing. The fourth part of the book looks at current and potential applications, including work wear and medical applications. With its distinguished editor and international team of contributors, Intelligent textiles and clothing is an essential guide for textile manufacturers in such areas as specialist clothing (for example, protective, sportswear and outdoor clothing) as well as medical textiles. Summarises the main types of intelligent textiles and their uses Reviews phase change materials and their role in clothing Discusses shape memory materials and their applications The group of

saproxylic beetles consists of thousands of different species exhibiting a rich variety of form as well as varied life-cycle strategies. They play an important role in decomposition processes and thus for nutrient-cycling in natural ecosystems. Based on contributions given at the conference this book contains contributions about research on conservation ecology of saproxylic beetles as well as results from faunistic surveys in different European regions. It comprises aspects of saproxylic beetle ecology, faunistics, diversity and conservation issues. International experts report on their activity, management strategies and new approaches in saproxylic insect conservation. There are a lot of people doing research on saproxylic beetles in different countries of the world, but this seems to be a little bit disorganized. Hopefully, these European conferences will lead to a better, more international network. The contributions included in this volume cover a broad spectrum of research on saproxylic beetles, organized in three main chapters: "Saproxylic beetle assemblages and regional surveys" include "Oaks in Norway," showing the abundance and composition of red-listed species of beetles in hollow oaks. Further reports on regional surveys deals with a spruce primeval forest in Romania, a hardwood floodplain forest in the Czech Republic, and the Gartow region of Lower Saxony, a hotspot of saproxylic beetle diversity in north-western Germany. "Saproxylic beetle ecology and implications for their conservation" deals with ecological studies of single species, e.g. *Limoniscus violaceus*, *Lucanus cervus*, *Osmoderma eremita* and the worldwide distribution of the genus *Cucujus*. "Advances in methodology and databases" discusses new techniques in trapping and the development of databases. This volume gives a nice overview of the actual research on saproxylic beetles in Europe and I wish the next conference in 2010 a successful meeting; maybe some people from the UK or even overseas should be invited. Presents the story of Ulysses S. Grant and his careers as a general, businessman and president. This book provides a brief, easy-to-read guide to implementing hierarchical linear modeling using three leading software platforms followed by a set of original how-to applications articles following a standard instructional format. The "guide" portion consists of five chapters by the editor, providing an overview of HLM, discussion of methodological assumptions, and parallel worked model examples in SPSS, SAS, and HLM software. The "applications" portion consists of ten contributions in which authors provide step by step presentations of how HLM is implemented and reported for introductory intermediate applications. Tobacco, as has been amply proven, is hazardous to people's health. Nevertheless, in many of the countries of the Americas increasing urbanization and changing lifestyles have resulted in greater use of tobacco. At the same time, health and disease patterns in the developing countries of the hemisphere are undergoing and "epidemiologic transition," with chronic noncommunicable

diseases displacing infectious diseases as the primary causes of morbidity and mortality. In the next few decades, these countries can be expected to face, and need to prepare for, an epidemic of smoking-related diseases, particularly lung cancer, and a proportionally imposing burden on national health services. To confront that epidemic and alleviate that burden, greater understanding is necessary of the historical, economic, political, and public health aspects of the supply, demand, and consumption of tobacco. This publication aims to further that understanding by providing information on the general socioeconomic context, the tobacco industry, tobacco use, smoking and its effects on health, and smoking prevention and control activities in the countries of Latin America, the Caribbean, and Canada. Most of the information contained in this publication cannot be found in any other single source. It will thus serve as a baseline of data for developing countries in the Region as they engage in the complex issues involved in preventing and controlling tobacco use. Health workers, researchers, and policy makers can use the information presented here to build a coalition against what may prove to be the most important public health problem of the 1990s.

A full-color guide to Nikon's exciting new entry-level dSLR. With its large 24.2 megapixel sensor, full HD video recording capability, and wireless options, the Nikon D3200 is very appealing! This full-color guide assumes no prior digital photography or dSLR knowledge and helps you start taking great pictures with your new Nikon right from the beginning. Popular author and photography instructor Julie Adair King shows you how to use all the settings, manage playback options, take control with manual modes, work with video, and edit and share your images. It's like a personal course in beginning dSLR photography. New dSLR users will quickly gain skills and confidence with the step-by-step, colorfully illustrated instructions in this beginner's guide to the Nikon D3200 camera.

Explains how to use all the new features of the Nikon D3200, including a 24-megapixel sensor, 11 autofocus points, 4 frame-per-second shooting, full HD video capabilities, and a WiFi feature that lets you control the camera remotely or preview images on your smartphone. Covers auto and manual modes, playback options, working with exposure and focus, shooting video, editing and sharing photos, troubleshooting, and photography tips.

Popular author has written more than 15 For Dummies books on Nikon and Canon cameras. Nikon D3200 For Dummies is the easy, full-color, and fun way to start making the most of your new camera right away.

Clarence Smetters has a secret. He's been spending each day writing a Brilliant Story on the city bus on his way to and from his job. Clarence Smetters has a problem. A fellow passenger he knows only as 'Hell- My Nam- Calvi-' has spotted him, and when 'Hell- My Nam- Calvi-' needs money fast, the first thing he thinks of is Clarence's fancy little notebook. How far will Clarence go to reclaim his creation? That depends. How far will he have to? One of the leading

critics and intellectuals of the Victorian era, Samuel Butler produced literary work in a wide range of genres, ranging from translations of ancient Greek texts to critical essays. This collection of short sketches and stories offers an accessible introduction to Butler's body of work. Uses a large number of industrially-significant problems to convey an in-depth understanding of modern calculation procedures. Includes numerous topical examples and problems, and both conventional and SI units. For close to 30 years, "Basic Electrical Engineering" has been the go-to text for students of Electrical Engineering. Emphasis on concepts, clear mathematical derivations, simple language coupled with systematic development of the subject aided by illustrations makes this text a fundamental on the subject. Divided into 17 chapters, the book covers all the major topics such as DC Circuits, Units of Work, Power and Energy, Magnetic Circuits, fundamentals of AC Circuits and Electrical Instruments and Electrical Measurements in a straightforward manner for students to understand. Here, in a compact, easy-to-read format, are practical tips, handy formulas, correlations, curves, charts, tables, and shortcut methods that will save engineers valuable time and effort. Hundreds of common sense techniques and calculations help users quickly and accurately solve day-to-day design, operations, and equipment problems. This book highlights current research and development in the area of sustainable built environments, currently one of the most important disciplines in civil engineering. It covers a range of topics, including sustainable construction and infrastructures, waste and wastewater management, enhanced sustainability, renewable and clean energy, sustainable materials and industrial ecology, building automation and virtual reality, and impact of climate change. As such it provides vital insights into responsible urbanization practices, and new tools and technologies in civil engineering that can mitigate the negative effects of the built environment. Meet Casey, a cat who reads minds and solves crimes. Casey the cat is named after a famous baseball player, as his owner, John, loves sports. He is a beautiful Siamese with sea-blue eyes and a sparkling gray coat, and he knows it. Casey is not lacking in confidence and has zero modesty-not only because he is beautiful and coordinated and excellently proportioned, but because he has a great gift. He can read minds and influence people's thoughts. This delightful book is a second collection of witty stories featuring the sarcastic Casey and the man who rescued him as a kitten-who Casey finds interesting, funny, and (most importantly) malleable. Together Casey and John listen to the radio, watch football, travel the world and solve crimes and their antics are surely 'Nuff to Make a Cat Laugh! as Casey Strikes Again!

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Pinch analysis and related techniques are the key to

design of inherently energy-efficient plants. This book shows engineers how to understand and optimize energy use in their processes, whether large or small. Energy savings go straight to the bottom line as increased profit, as well as reduced emissions. This is the key guide to process integration for both experienced and newly qualified engineers, as well as academics and students. It begins with an introduction to the main concepts of pinch analysis, the calculation of energy targets for a given process, the pinch temperature and the golden rules of pinch-based design to meet energy targets. The book shows how to extract the stream data necessary for a pinch analysis and describes the targeting process in depth. Other essential details include the design of heat exchanger networks, hot and cold utility systems, CHP (combined heat and power), refrigeration and optimization of system operating conditions. Many tips and techniques for practical application are covered, supported by several detailed case studies and other examples covering a wide range of industries, including buildings and other non-process situations. This is the only dedicated pinch analysis and process integration guide, fully revised and expanded, supported by free downloadable energy targeting software. The perfect guide and reference for chemical process, food and biochemical engineers, plant engineers and professionals concerned with energy optimisation, including building designers. Covers the practical analysis of both new and existing systems, with details of industrial applications and case studies.

Solid State Drives (SSDs) are gaining momentum in enterprise and client applications, replacing Hard Disk Drives (HDDs) by offering higher performance and lower power. In the enterprise, developers of data center server and storage systems have seen CPU performance growing exponentially for the past two decades, while HDD performance has improved linearly for the same period. Additionally, multi-core CPU designs and virtualization have increased randomness of storage I/Os. These trends have shifted performance bottlenecks to enterprise storage systems. Business critical applications such as online transaction processing, financial data processing and database management are increasingly limited by storage performance. In client applications, small mobile platforms are leaving little room for batteries while demanding long life out of them. Therefore, reducing both idle and active power consumption has become critical. Additionally, client storage systems are in need of significant performance improvement as well as supporting small robust form factors. Ultimately, client systems are optimizing for best performance/power ratio as well as performance/cost ratio. SSDs promise to address both enterprise and client storage requirements by drastically improving performance while at the same time reducing power. Inside Solid State Drives walks the reader through all the main topics related to SSDs: from NAND Flash to memory controller (hardware and software), from I/O interfaces (PCIe/SAS/SATA) to reliability, from error correction codes (BCH

and LDPC) to encryption, from Flash signal processing to hybrid storage. We hope you enjoy this tour inside Solid State Drives. Practical reservoir engineering techniques have been adequately described in various publications and textbooks, and virtually all useful techniques are suitable for implementation on a digital computer. Computer programs have been written for many of these techniques, but the source programs are usually not available in published form. The purpose of this book is to provide a central source of FORTRAN-coded algorithms for a wide range of conventional reservoir engineering techniques. The book may be used as a supplementary text for courses in practical reservoir engineering. However, the book is primarily intended for practicing reservoir engineers in the hope that the collection of programs provided will greatly facilitate their work. In addition, the book should be also helpful for non-petroleum engineers who are involved in applying the results of reservoir engineering analysis. Sufficient information is provided about each of the techniques to allow the book to be used as a handy reference.

ix INTRODUCTION This book provides many of the useful practical reservoir engineering (conventional) techniques used today in the form of FORTRAN codes. The primary objectives have been to provide the simplest possible method for obtaining reliable answers to practical problems. Unfortunately, these codes can usually be applied by simply following a cookbook approach. However, if at all possible, the solutions obtained should be verified and cross-checked by some other means and, most important, should be checked for reasonability.

Australia has the highest number of Nobel Prizes winners in the world per capita. This beautifully presented work celebrates these great Australian heroes and their inspiring achievements. Collected for the first time with colourful life portraits, the work of these outstanding individuals is celebrated to inspire all readers.

Reduce the enormous economic and environmental impact of corrosion. Emphasizing quantitative techniques, this guide provides you with:

- *Theory essential for understanding aqueous, atmospheric, and high temperature corrosion processes
- Corrosion resistance data for various materials
- Management techniques for dealing with corrosion control, including life prediction and cost analysis, information systems, and knowledge re-use
- Techniques for the detection, analysis and prevention of corrosion damage, including protective coatings and cathodic protection

More Genetic Variation: A Laboratory Manual is the first compendium of protocols specifically geared towards genetic variation studies, and includes thorough discussions on their applications for human and model organism studies. Intended for graduate students and professional scientists in clinical and research settings, it covers the complete spectrum of genetic variation—from SNPs and microsatellites to more complex DNA alterations, including copy number variations. Written and edited by leading scientists in the field, the early sections of the manual

are devoted to study design and generating genotype data, the use of resources as HapMap and dbSNP, as well as experimental, statistical, and bioinformatic approaches for analyzing the data. The final sections include descriptions of gene variation in model organisms and discussions of recent insights into human gene ancestry, forensics, and human variation.

Implement a robust SIEM system Effectively manage the security information and events produced by your network with help from this authoritative guide. Written by IT security experts, Security Information and Event Management (SIEM) Implementation shows you how to deploy SIEM technologies to monitor, identify, document, and respond to security threats and reduce false-positive alerts. The book explains how to implement SIEM products from different vendors, and discusses the strengths, weaknesses, and advanced tuning of these systems. You'll also learn how to use SIEM capabilities for business intelligence. Real-world case studies are included in this comprehensive resource. Assess your organization's business models, threat models, and regulatory compliance requirements Determine the necessary SIEM components for small- and medium-size businesses Understand SIEM anatomy—source device, log collection, parsing/normalization of logs, rule engine, log storage, and event monitoring Develop an effective incident response program Use the inherent capabilities of a SIEM system for business intelligence Develop filters and correlated event rules to reduce false-positive alerts Implement AlienVault's Open Source Security Information Management (OSSIM) Deploy the Cisco Monitoring Analysis and Response System (MARS) Configure and use the Q1 Labs QRadar SIEM system Implement ArcSight Enterprise Security Management (ESM) v4.5 Develop your SIEM security analyst skills

The volume contributes to disrupt the old grand narrative of cultural contact and colonialism in Spanish and Portuguese America in a wide and complete sense. This edited volume aims at exploring contact and archaeology in the modern era. Archaeology has been exploring the interaction of peoples and cultures from early times, but only in the last few decades have cultural contact and material world been recognized as crucial elements to understanding colonialism and the emergence of modernity. Modern colonialism studies pose questions in need of broader answers. This volume explores these answers in Spanish and Portuguese America, comprising present-day Latin America and formerly Spanish territories now part of the United States. The volume addresses studies of the particular features of Spanish-Portuguese colonialism, as well as specificities of Iberian colonization, including hybridism, religious novelties, medieval and modern social features, all mixed in a variety of ways unique and different from other areas, particularly the Anglo-Saxon colonial thrust. Cultural contact studies offer a particularly in-depth picture of the uniqueness of Latin America in terms of its cultural mixture. This volume particularly highlights local

histories, revealing novelty, diversity, and creativity in the conformation of the new colonial realities, as well as presenting Latin America as a multicultural arena, with astonishing heterogeneity in thoughts, experiences, practices, and, material world. This book explains all the concepts underpinning SAP's HR Time Management Module. It is a comprehensive technical manual which explains every single node in the User Menu and the Configuration. The book first gives an overview of a concept explaining what it is, how it is used and how it relates to the other concepts. It then explains its properties, which are fields in a configuration node. This book is designed to be used both as a reference manual and a learning guide. As a learning guide, it offers four views, each for a different target audience. • It can be read from the Senior Management's perspective to gain a broad understanding of the subject and what SAP can do for them. • Business Process Owners can achieve a higher level of understanding by getting to know more of SAP concepts and how to perform different tasks in SAP. • Users can acquire a thorough understanding of different tasks and concepts underlying them. • Functional consultants and proficient users can read the book to gain a complete understanding of the system. As a technical reference, the book can be used to locate the relevant material through the Table of Contents, Index, 'SAP Menu' and 'SAP Customizing Implementation Guide (IMG)'. The last two follow the Table of Contents. If the reader is in SAP's User Menu or Configuration, the chapter number for these nodes can be found in 'SAP Menu' and 'IMG'. If a node is not covered in the book, the reason for not doing so is mentioned. The implementation of SAP HR Time Management and documentation can also be guided by the structure of this book.

A BETTER WORLD : There is a lot we can do to make our world a better world, just as we discover better ways to support our businesses. Read short articles on some of the ideas of World Integration and Improvement Initiative. World Government 691 World Language 693 Good Governance 699 City without Traffic Lights 705

SAP is a great software. One needs to fully understand its features in order to effectively exploit them for the benefit of customers. Mr. Agrawal's books on SAP HR have a unique approach. A chapter usually focuses on a single business concept, and discusses the user interface as well as its associated configuration. The logical division makes it easier for readers to understand the functionality. Another important feature of these books is the level of detail. Each screen and each field on a screen is explained. Explanation includes meaning, use case and in some cases guidelines. Details are balanced by overviews explaining the concepts and their relationships. While explaining functionality, Mr. Agrawal has taken efforts to highlight what can be done and how it is to be done. This is particularly important for less experienced users and consultants. Indicating chapter numbers against menu and configuration item is a very useful innovation, as it establishes direct

between the SAP system and the book. Another useful feature is that these books can be read not only by consultants, but also by users, business process owners, even by senior managers. The importance of each topic for each category of users is specified. Mr. Agrawal has taken considerable pain in writing these books, and I congratulate Mr. Agrawal on his achievement and thank him for his contribution to the SAP community. K. Sanjai Regional Head-Asia Pacific & Japan, SAP Global Delivery Nonfiction, Reading Recovery Level 8, F&P Level E, DRA2 Level 8, Theme Animals, Stage Early, Character N/A "The Heart-Cry of Jesus" by Byron J. Rees. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten or yet undiscovered gems of world literature, we issue the titles that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format.

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