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The Practice of Business Statistics Springer

Java Database Bible is a comprehensive approach to learning how to develop and implement a professional level Java 2 database program using the Java database connection API (JDBC 3.0). Includes an introduction to relational databases and designing database applications; covers interacting with a relational database using a Java program; and shows how to create and work with XML data storage using a Java program.

Polymers for Packaging Applications Academic Press

The times between the Neolithic and Urban revolutions in Mesopotamia have for a long time been interpreted as a period of stagnation. This volume is part of an emerging discourse that challenges such assumptions. Focussing upon the northern parts of ancient Western Asia, where most recent research has concentrated, an international group of researchers demonstrates that Upper Mesopotamia underwent complex historical changes that we just begin to grasp fully. The Late Neolithic was a critical phase of the history of the ancient Middle East. Authors investigate settlement patterns, practices of painting pottery, distributions of various raw materials, the role of craft industries, the emergence of seals and other issues from a variety of theoretical and practical questions. The book is a must-have for prehistorians working in the Near East, and a rich source of information for archaeologists working in other parts of the world. Olivier Nieuwenhuyse is a Research Fellow at Leiden University and at the DAI-Berlin. His research focuses on reconstructions of landscape and prehistoric settlement and the meanings of material culture. Reinhard Bernbeck is professor at the Freie Universitat Berlin and Binghamton University, New York. His research focuses on critical assessments of ancient Western Asian prehistory and historical periods. Peter Akkermans is professor at Leiden University. He is the director of the excavatons at Tell Sabi Abyad and had published widely on the prehistory of the ancient Near East.

Biomanufacturing 4xOverland

Polyhydroxyalkanoates: Biosynthesis, Chemical Structures and Applications opens with an expos   on employing extremophiles as polyhydroxyalkanoate (PHA) producers. The authors suggest that extremophiles may be easily subjected to a long-term continuous cultivation processes, which considerably enhances overall productivity while reducing the energy demand in biopolymer production. Conversely, a range of challenges remain, including improving the metabolic capability of extremophiles, recycling of fermentation broth, various process engineering aspects, and adaptation of bioreactor materials and process controlling devices to conditions shortening their life span. Following this, the enzymes, regulators and genes involved in PHA biosynthesis are analyzed for their potential as an alternative to synthetic polymers. They are synthesized as intracellular carbon and energy storage compounds from over 300 species in the presence of excess carbon and under oxygen, nitrogen or phosphorus limitation, or after pH shifts. This collection goes on to suggest PHA as a promising alternative for petrochemical compounds. The challenges of increasing economic feasibility in the global market, minimizing costs, and improving the polymer yield are reviewed. Additionally, recent research on structural variations of PHAs has been centered on the design, biosynthesis, and properties of biodegradable and biocompatible materials, which can be used for bioengineering. This collection also includes a focus on the roles of polyhydroxyesters and PHAs in the construction of tissue engineering scaffolds, which are used in bone, cartilage, ligament, skin, vascular tissues, neural tissues and skeletal muscles. Their exceptional properties, such as high surface-to-volume ratio, high porosity with very small pore size, and biodegradation have made them gain a lot of attention in this field. The biomedical applications of PHAs are explored, including in-vivo implants, tissue engineering, anticancer agents, drug delivery, biocontrol agents and memory enhancers, as their low acidity allows for minimal risk in usage. In order to enhance its applicability in various fields, the blends and nanocomposites of PHAs are studied and their potential challenges, applications and opportunities are addressed. After which, the industrial and agricultural applications are described, with specific focus on potential applications of PHAs in packaging. Other applications include moulded goods, paper coatings, non-woven fabrics, adhesives, films and performance additives. Recent advances in this area, by means of peer-reviewed literature and patents, are introduced and discussed. Moreover, innovative strategies for the synthesis of novel polymer blends, adequate for food contact applications, are presented.

Evolutionary Computing and Mobile Sustainable Networks Woodhead Publishing

The aim of this book is to present a number of digital and technology solutions to real-world problems across transportation sectors and infrastructures. Nine chapters have been well prepared and organized with the core topics as follows: -A guideline to evaluate the energy efficiency of a vehicle -A guideline to design and evaluate an electric propulsion system -Potential opportunities for intelligent transportation systems and smart cities -The importance of system control and energy-power management in transportation systems and infrastructures -Bespoke modeling tools and real-time simulation platforms for transportation system development This book will be useful to a wide range of audiences: university staff and students, engineers, and business people working in relevant fields.

Making Hope Happen United Nations University Press

In this book Ian Sinclair provides the practical knowhow required by technician engineers, systems designers and students. The focus is firmly on understanding the technologies and their different applications, not a mathematical approach. The result is a highly readable text which provides a unique introduction to the selection and application of sensors, transducers and switches, and a grounding in the practicalities of designing with these devices. The devices covered encompass heat, light and motion, environmental sensing, sensing in industrial control, and signal-carrying and non-signal switches. Get up

to speed in this key topic through this leading practical guide Understand the range of technologies and applications before specifying Gain a working knowledge with a minimum of maths

Sustainability Science BoD – Books on Demand

In 1994, while nations everywhere stood idly by, 800,000 people were slaughtered in eight weeks in Rwanda. Arriving as U.S. Ambassador to neighboring Burundi a few weeks later, Bob Krueger began drawing international attention to the genocide also proceeding in Burundi, where he sought to minimize the killing and to preserve its fledgling democratic government from destruction by its own army. From Bloodshed to Hope in Burundi is a compelling eyewitness account of both a horrific and persistent genocide and of the ongoing efforts of many courageous individuals to build a more just society. Krueger and his wife Kathleen graphically document the slaughter occurring all around them, as well as their repeated efforts to get the U.S. government and the international community to take notice and take action. Bob Krueger reconstructs the events of the military coup that precipitated the Burundi genocide and describes his efforts to uncover the truth by digging up graves and interviewing survivors. In straightforward and powerful language, Kathleen Krueger recounts her family's experience living amid civil war, including when she faced down a dozen AK-47-wielding African soldiers to save the life of a household worker. From Bloodshed to Hope in Burundi shines a piercing light on a genocide that has gone largely unreported, and identifies those responsible for it. It also offers hope that as the truth emerges and the perpetrators are brought to account, the people of Burundi will at last achieve peace and reconciliation.

Modeling, Design, Construction, and Operation of Power Generators with Solid Oxide Fuel Cells CRC Press

This book immerses students in the course immediately, involving them in practical, statistics-supported business decision making from the outset. Using real data to provide a context for tackling modern business problems, it introduces a range of core ideas early.

Polymer Optical Fibres Elsevier

Act against Unjustifiable Premiums and Misleading Representations (Japan) (2018 Edition) Updated as of October 23, 2018 This book contains: - The complete text of the Act against Unjustifiable Premiums and Misleading Representations (Japan) (2018 Edition) - A table of contents with the page number of each section

Perceptions are Not Reality Createspace Independent Publishing Platform

?Current Trends in Biomanufacturing focuses on cutting-edge research regarding the design, fabrication, assembly, and measurement of bio-elements into structures, devices, and systems. The field of biomaterial and biomanufacturing is growing exponentially in order to meet the increasing demands of for artificial joints, organs and bone-fixation devices. Rapid advances in the biological sciences and engineering are leading to newer and viable resources, methods and techniques that may providing better quality of life and more affordable health care services. The book covers the broad aspects of biomanufacturing, including: synthesis of biomaterials; implant coating techniques; spark plasma sintering; microwave processing; and cladding, powder metallurgy and electrospinning. The contributors illustrate the recent trends of biomanufacturing, highlighting the important aspects of biomaterial synthesis, and their use as feedstock of fabrication technologies and their characterization, along with their clinical practices. Current Trends in Biomanufacturing updates researchers and scientists the novelties and techniques of the field, as it summarises numerous aspects of biomanufacturing, including synthesis of biomaterials, fabrication of biomedical structures, their in-vivo/ in-vitro, mechanical analysis and associated ISO standards.

Automotive News University of Texas Press

Yamaha YZF-R1 1998-2003

Java Database Programming Bible Springer Nature

Elizabeth Martin explores the impact of globalization on the language of French advertising, showing that English and global imagery play an important role in tailoring global campaigns to the French market, with media companies undeterred by the attempts through legislation to curb language mixing in the media.

Polyhydroxyalkanoates Rosetta Books

How do the rich get rich? An updated edition of the “remarkable” New York Times bestseller, based on two decades of research (The Washington Post). Most of the truly wealthy in the United States don’t live in Beverly Hills or on Park Avenue. They live next door. America’s wealthy seldom get that way through an inheritance or an advanced degree. They bargain-shop for used cars, raise children who don’t realize how rich their families are, and reject a lifestyle of flashy exhibitionism and competitive spending. In fact, the glamorous people many of us think of as “rich” are actually a tiny minority of America’s truly wealthy citizens—and behave quite differently than the majority. At the time of its first publication, The Millionaire Next Door was a groundbreaking examination of America’s rich—exposing for the first time the seven common qualities that appear over and over among this exclusive demographic. This edition includes a new foreword by Dr. Thomas J. Stanley—updating the original content in the context of the financial crash and the twenty-first century. “Their surprising results reveal fundamental qualities of this group that are diametrically opposed to today’s earn-and-consume culture.” —Library Journal

Modern Biopolymer Science Haynes Manuals N. America, Incorporated

Australiaâs vocational education & training (VET) sector continues to deliver excellent results and outcomes for its students, industry and the economy at large. Yet, among the Australian public, perceptions surrounding vocational education continue to be widely out of step with the reality of the sector and its achievements. Sandwiched between debates about university deregulation and private vs public school funding, vocational education all too often is relegated to forgotten child status, struggling to gain the media attention required for the public to understand VETâs unique abilities and ambitions. Further, the current overemphasis on academic and university pathways means VET pathways are often not given due consideration by high-school leavers. Such, public awareness and recognition of the crucial role that VET can play and is playingâin training the Australian workforce with the skills required to grasp future industry opportunitiesâ is poor. When compared with employment outcomes for university graduates, VET continues to produce superior results, and has proven itself to be a more flexible, accessible and adaptable platform for educating and skilling Australians than university education. Importantly, given the rising cost of formal education, VET is also a more cost effective training option for both businesses and individuals. Using a range of local and international data sources as well as real-life success stories, this report addresses some of these pervasive and inaccurate perceptions about vocational education and, also, highlights the importance of including VET pathways in the overall discussion about our nationâs long-term educational strategies and employment solutions. [Introduction].

Signs of Life Nova Science Publishers

Hideaki Shiroyama is Professor at the Graduate Schools for Law and Politics, The University of Tokyo, Japan. --

From Bloodshed to Hope in Burundi Elsevier

Based on original research this book is a unique attempt at a general assessment of EU frontiers. Internal frontiers are losing some of their key functions but there are many responses to the new situation, as a case study of French frontiers abundantly illustrates. An examination of the EU external frontier shows that the EU is acquiring some state-like features, but the eastern frontier provides abundant evidence of the external frontier's complexity. The authors conclude that the increasing openness of national frontiers will continue, but their effective abolition, whether by European integration or through 'globalization', is improbable.

Frontiers of the European Union Brepols Publishers

Updated to reflect the latest technology in the automotive industry, this book will provide the knowledge and skills needed to successfully inspect, maintain, and repair vehicles of all makes and models.

Automotive Service: Inspection, Maintenance, and Repair, 3E begins by introducing readers to a number of automotive career options, shop management basics, plus necessary tools and equipment. The book then progresses to the theories of vehicle systems operations and includes step-by-step procedures for troubleshooting and repairing all major systems of the modern automobile. Updates include coverage of new vehicle technology like EVAP systems, on-board diagnostics and emissions, alternative fuels, and hybrid vehicles, making this book not only comprehensive but also current so that readers can feel confident they are learning the very latest in industry trends and techniques.

Torn Trousers: A True Story of Courage and Adventure: How A Couple Sacrificed Everything To Escape to Paradise Palgrave Macmillan

What could possibly go wrong in paradise? Tired of mortgage payments, thirty-something Andrew and Gwynn sold nearly everything they owned but their Siamese cat and escaped their humdrum nine-to-five existence for life in paradise—a tiny island in one of the remotest spots on Earth: the Okavango Delta in Botswana. Woefully inexperienced, they took control of a luxury game lodge that catered to the likes of French aristocrats, Hollywood directors, Mafia lawyers, and the captain of the England cricket team. Not forgetting the hippos who liked to crash cocktail hour. Trouble soon followed as the reality of running a hotel on an island accessible only by boat or plane burst upon them. Andrew and Gwynn learned it's one thing for guests to wake up with gentle giraffes outside their windows, but it's quite another to keep them safe from poisonous snakes, temperamental elephants, and a hyena with a taste for plastic. All that was child's play compared to figuring out how to feed their guests when a 'quick run' to the grocery store required a plane, a bush pilot, and moderate risk to life, limb, and property. By turns funny, touching, and suspenseful, Torn Trousers is a real modern fairytale about getting exactly what you wished for...and then having to live with it. Scroll up and buy to escape to Africa today!

F&S Index United States Annual Springer

Popular Mechanics inspires, instructs and influences readers to help them master the modern world.

Whether it’s practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

Car and Driver Transportation Research Board

The book summarizes the current state of the solid oxide fuel cell (SOFC) technology in power generation applications. It describes the single cells, SOFC stacks, micro-combined heat and power systems, large-scale stationary power generators and polygeneration units. The principles of modeling, simulation and controls of power systems with solid oxide fuel cells are presented and discussed. Authors provide theoretical background of the technology followed by the essential insights into the integrated power systems. Selected aspects of the design, construction and operation of power units in range from single kilowatts to hundreds of kilowatts are presented. Finally, the book reports the selected studies on prototype systems which have been constructed in Europe. The book discusses the theoretical and practical aspects of operation of power generators with solid oxide fuel cells including fabrication of cells, design of stacks, system modeling, simulation of stationary and non-stationary operation of systems, fuel preparation and controls.

Advances in Polymer Nanocomposites Cengage Learning

Explains that the static stability factor is an indicator of a vehicle's propensity to roll over, and that US government ratings for vehicles do not reflect differences in rollover resistance. This report states that the 5-star system should allow discrimination among vehicles and incorporate results from road tests that measure vehicle control.