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KEY=EXAM - JONAH DARRYL

TAKING A WHOLE OF GOVERNMENT APPROACH TO SKILLS DEVELOPMENT

UNESCO Publishing

BIG DATA, CLOUD AND APPLICATIONS

THIRD INTERNATIONAL CONFERENCE, BDCA 2018, KENITRA, MOROCCO, APRIL 4-5, 2018, REVISED SELECTED PAPERS

Springer This book constitutes the thoroughly refereed proceedings of the Third International Conference on Big Data, Cloud and Applications, BDCA 2018, held in Kenitra, Morocco, in April 2018. The 45 revised full papers presented in this book were carefully selected from 99 submissions with a thorough double-blind review process. They focus on the following topics: big data, cloud computing, machine learning, deep learning, data analysis, neural networks, information system and social media, image processing and applications, and natural language processing.

SYSTEMS THINKING FOR HEALTH SYSTEMS STRENGTHENING

World Health Organization Makes the case for systems thinking in an easily accessible form for a broad interdisciplinary audience, including health system stewards, programme implementers, researchers, evaluators, and funding partners.

TRANSPORTATION CODE

NUTRITION AND ENHANCED SPORTS PERFORMANCE

MUSCLE BUILDING, ENDURANCE, AND STRENGTH

Academic Press Nutrition and Enhanced Sports Performance: Muscle Building, Endurance, and Strength provides a comprehensive overview to understanding the integrated impact of nutrition on performance. The book is divided into five main themes: An introductory overview of the role of nutrition in human health Various types of physical exercises, including cardiovascular training, resistance training, aerobic and anaerobic exercise, bioenergetics, and energy balance. This section also covers the nutritional requirements associated with various fitness programs, as well as exercise and nutritional requirements in special populations, including the pre-pubertal, young, elderly, and disabled. Sports and nutritional requirements. The molecular mechanisms involved in muscle building A thorough review of various food, minerals, supplements, phytochemicals, amino acids, transition metals, small molecules and other ergogenic agents that have been implicated in muscle building and human performance This book is an ideal resource for nutritionists, dietitians, exercise physiologists, health practitioners, researchers, students, athletes, trainers, and all those who wish to broaden their knowledge of nutrition and its role in human performance. Discusses the impact of nutrition, including food, minerals, vitamins, hormones, trace elements, etc., that can significantly attenuate/improve human performance and sports Addresses the molecular and cellular pathways involved in the physiology of muscle growth and the mechanisms by which nutrients affect muscle health, growth and maintenance Encompasses multiple forms of sports/performance and the salient contribution of appropriate nutrition on special populations, including nutritional guidelines and recommendations to athletes Strong focus on muscle building

MOLECULAR MECHANISMS IN LEGIONELLA PATHOGENESIS

Springer Science & Business Media Legionnaires' disease, a potentially fatal type of pneumonia primarily affecting elderly and immuno-compromised persons, is caused by the ubiquitous environmental bacterium *Legionella pneumophila*. This book offers authoritative reviews of different facets of its virulence, focusing on comparative phagocyte infection, virulence gene regulation, biochemical functions of effector proteins and cellular pathogen-host interactions, as well as host responses and immunity to *L. pneumophila*. Taken together, the contributions in this compilation provide a state-of-the-art overview of current insights into the molecular pathogenesis of the opportunistic and potentially fatal pathogen *L. pneumophila*.

FOOD PROCESS ENGINEERING AND TECHNOLOGY

Academic Press Food Process Engineering and Technology, Third Edition combines scientific depth with practical usefulness, creating a tool for graduate students and practicing food engineers, technologists and researchers looking for the latest information on transformation and preservation processes and process control and plant hygiene topics. This fully updated edition provides recent research and developments in the area, features sections on elements of food plant design, an introductory section on the elements of classical fluid mechanics, a section on non-thermal processes, and recent technologies, such as freeze concentration, osmotic dehydration, and active packaging that are discussed in detail. Provides a strong emphasis on the relationship between engineering and product quality/safety Considers cost and environmental factors Presents a fully updated, adequate review of recent research and developments in the area Includes a new, full chapter on elements of food plant design Covers recent technologies, such as freeze concentration, osmotic dehydration, and active packaging that are discussed in detail

HOT TOPICS IN ENDOCRINE AND ENDOCRINE-RELATED DISEASES

BoD - Books on Demand This book covers a selected number of hot topics in endocrine and hormone-related pathologies, discussed by eminent scientists and clinicians coming from different countries of the world. It deals with advanced recent trends in the field, including neuroendocrine and pituitary tumors, thyroid dysfunctions, diabetes and a series of endocrine-related diseases, such as those related to the anabolic effects of testosterone, obesity, cancer, the liver complications of diabetes and the pediatric nonalcoholic fatty liver disease. The readers should be able to have a basic, as well as critic and advanced, overview of these selected hot pathologies of the endocrine system.

ANTHROPOGENIC TROPICAL FORESTS

HUMAN-NATURE INTERFACES ON THE PLANTATION FRONTIER

Springer Nature The studies in this volume provide an ethnography of a plantation frontier in central Sarawak, Malaysian Borneo. Drawing on the expertise of both natural scientists and social scientists, the key focus is the process of commodification of nature that has turned the local landscape into anthropogenic tropical forests. Analysing the transformation of the space of mixed landscapes and multiethnic communities—driven by trade in forest products, logging and the cultivation of oil palm—the contributors explore the changing nature of the environment, multispecies interactions, and the metabolism between capitalism and nature. The project involved the collaboration of researchers specialising in anthropology, geography, Southeast Asian history, global history, area studies, political ecology, environmental economics, plant ecology, animal ecology, forest ecology, hydrology, ichthyology, geomorphology and life-cycle assessment. Collectively, the transdisciplinary research addresses a number of vital questions. How are material cycles and food webs altered as a result of large-scale land-use change? How have new commodity chains emerged while older ones have disappeared? What changes are associated with such shifts? What are the relationships among these three elements—commodity chains, material cycles and food webs? Attempts to answer these questions led the team to go beyond the dichotomy of society and nature as well as human and non-human. Rather, the research highlights complex relational entanglements of the two worlds, abruptly and forcibly connected by human-induced changes in an emergent and compelling resource frontier in maritime Southeast Asia. Chapters 'Commodification of Nature on the Plantation Frontier' and 'Into a New Epoch: The Plantationocene' are available open access under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License via link.springer.com.

MOLECULAR PLANT BREEDING

CABI Recent advances in plant genomics and molecular biology have revolutionized our understanding of plant genetics, providing new opportunities for more efficient and controllable plant breeding. Successful techniques require a solid understanding of the underlying molecular biology as well as experience in applied plant breeding. Bridging the gap between developments in biotechnology and its applications in plant improvement, Molecular Plant Breeding provides an integrative overview of issues from basic theories to their applications to crop improvement including molecular marker technology, gene mapping, genetic transformation, quantitative genetics, and breeding methodology.

THE MANGA GUIDE TO PHYSICS

No Starch Press Megumi is an all-star athlete, but she's a failure when it comes to physics class. And she can't concentrate on her tennis matches when she's worried about the questions she missed on the big test! Luckily for her, she befriends Ryota, a patient physics geek who uses real-world examples to help her understand classical mechanics—and improve her tennis game in the process! In The Manga Guide to Physics, you'll follow alongside Megumi as she learns about the physics of everyday objects like roller skates,

slingshots, braking cars, and tennis serves. In no time, you'll master tough concepts like momentum and impulse, parabolic motion, and the relationship between force, mass, and acceleration. You'll also learn how to: -Apply Newton's three laws of motion to real-life problems -Determine how objects will move after a collision -Draw vector diagrams and simplify complex problems using trigonometry -Calculate how an object's kinetic energy changes as its potential energy increases If you're mystified by the basics of physics or you just need a refresher, *The Manga Guide to Physics* will get you up to speed in a lively, quirky, and practical way.

LONE STAR TARNISHED

A CRITICAL LOOK AT TEXAS POLITICS AND PUBLIC POLICY

Routledge Texas pride, like everything else in the state, is larger than life. So, too, perhaps, are the state's challenges. *Lone Star Tarnished* approaches public policy in the nation's most populous "red state" from historical, comparative, and critical perspectives. The historical perspective provides the scope for asking how various policy domains have developed in Texas history, regularly reaching back to the state's founding and with substantial data for the period 1950 to the present. In each chapter, Cal Jillson compares Texas public policy choices and results with those of other states and the United States in general. Finally, the critical perspective allows us to question the balance of benefits and costs attendant to what is often referred to as "the Texas way" or "the Texas model." Jillson delves deeply into seven substantive policy chapters, covering the most important policy areas in which state governments are active. Through his lively and lucid prose, students are well equipped to analyze how Texas has done and is doing compared to selected states and the national average over time and today. Readers will also come away with the necessary tools to assess the many claims of Texas's exceptionalism.

THE LAW ON OBLIGATIONS AND CONTRACTS

THE GUERRILLA AND HOW TO FIGHT HIM

IFRS 3 BUSINESS COMBINATIONS

MOLECULAR SYSTEMATICS OF PLANTS

Springer Science & Business Media The application of molecular techniques is rapidly transforming the study of plant systematics. The precision they offer enables researchers to classify plants that have not been subject to rigorous classification before and thus allows them to obtain a clearer picture of evolutionary relationships. *Plant Molecular Systematics* is arranged both conceptually and phylogenetically to accommodate the interests not only of general systematists, but also those of people interested in a particular plant family. The first part discusses molecular sequencing; the second reviews restriction site analysis and the sequencing of mitochondrial DNA. A third section details the analysis of ribosomal DNA and chloroplast DNA. The following section introduces model studies involving well-studied families such as the Onagraceae, Compositae and Leguminosae. The book concludes with a section addressing theoretical topics such as data analysis and the question of morphological vs. molecular data.

IMPROVEMENTS TO IFRSS

STANDARDIZATION AND RISK GOVERNANCE

Routledge This multi-disciplinary book conceptualizes, maps, and analyses ongoing standardization processes of risk issues across various sectors, processes, and practices. Standards are not only technical specifications and guidelines to support efficient risk governance, but also contain social, political, economic, and organizational aspects. This book presents a variety of standardization processes and applications of standards that may influence our judgements of risk, the organizing of risk governance, and, accordingly, our behaviour. Standardization and standards can impact risk governance in different ways. The most important lessons drawn from the present volume can be summarized in three areas: (1) how standardization might impact on power relations and interests; (2) how standardization may change flexibility in decision-making, communication, and cooperation; and (3) how standardization could (re)direct attention and risk perception. The volume's aim is to present an analysis of standardization processes and how it affects our thinking about risk, how we organize risk governance, and how standardization may influence risk management. In so doing, it contributes to a more informed discourse regarding the use of standards and standardization in contemporary risk management. *Standardization and Risk Governance* will be of great interest to students of risk, standardization, global governance, and critical security studies.

TRAVELER INFORMATION NEEDS

Based on traveler information requests at Dulles International Airport, Union Station and the National Visitor Center, Washington, D.C.

CHANGING TIMES

WORK AND LEISURE IN POSTINDUSTRIAL SOCIETY

Oxford University Press on Demand This volume examines the newly emerging political economy of time, in the light of new estimates of how time is actually spent, and of how this has changed, in the development of the world.

CHOICE OF LAW

Oxford University Press *Choice of Law* provides an in-depth study of private international law (PIL) as it pertains to the United States. In this book, Symeon C. Symeonides focuses entirely on Choice of Law pertaining to the question of whether the merits of the dispute will be resolved under the substantive law of the state of adjudication (*lex fori*), or under the law of another involved state. Structured in three parts, this book discusses the Federal framework, history, doctrine, methodology, and the practice of choice of law. The author begins with the history of choice-of-law doctrine and follows its subsequent evolution to the present. He then moves on to methodology, and extensively explores the case law of the last fifty years, covering what courts say, and especially what they do. Symeonides goes on to identify emerging decisional patterns and extracts descriptive rules or tentative predictions about likely outcomes.

OUTCOME HARVESTING

PRINCIPLES, STEPS, AND EVALUATION APPLICATIONS

IAP Are you a grant maker, manager or evaluator who must assess your work to improve as well as be accountable for the use of resources and results? Does the project, program or organization you fund, manage or evaluate contend with substantial uncertainty about what to do and what will be the results? Do you thus experience constant change and unexpected and unforeseeable actors and factors in your intervention? Do you need to know what you are achieving and how in real time? And therefore, do you seek an alternative to conventional monitoring and evaluation of social change results? If yes, then you are the audience for this book. Beginning in 2002, working closely with co-evaluators and commissioners of evaluations, the author developed Outcome Harvesting to enable evaluators, grant makers, and managers to identify, formulate, verify, and make sense of changes that interventions have influenced in a broad range of cutting-edge innovation and development projects and programs around the world. Over these years, he led Outcome Harvesting evaluative exercises involving almost 500 non-governmental organizations, networks, government agencies, funding agencies, community-based organizations, research institutes and university programs. In over fifty evaluations, with forty co-evaluators he has harvested thousands of outcomes on six continents. Outcome Harvesting has proven useful in evaluations of a great diversity of initiatives: human rights advocacy, political, economic and environmental advocacy, arts and culture, health systems, information and communication technology, conflict and peace, water and sanitation, taxonomy for development, violence against women, rural development, organic agriculture, participatory democracy, waste management, public sector reform, good governance, eLearning, social accountability, and business competition, amongst others. In this book, the author explains the steps of Outcome Harvesting and how to customize them according to the nine underlying principles. He shares his experience and gives practical advice on how to work with Outcome Harvesting and remain true to its essential features.

FINDING OUT FAST

INVESTIGATIVE SKILLS FOR POLICY AND DEVELOPMENT

SAGE *Finding Out Fast* provides readers with key skills and approaches for research designed to inform policies, particularly on development. Recognizing that policy decisions are typically made under pressure of time and on the basis of incomplete data or with limited resources with which to obtain information, the authors provide guidance on how to locate, evaluate and use relevant information, fast. They explain and critically review a variety of research methods for 'finding out fast', in the belief that these methods can still be rigorous. *Finding Out Fast* will assist readers to become competent investigators, to understand how to use research more effectively and how to commission and critical

TIME USE AND TRANSFERS IN THE AMERICAS

PRODUCING, CONSUMING, AND SHARING TIME ACROSS GENERATIONS AND GENDERS

This book provides a comparison of the measurement in time and monetary units of unpaid domestic work in Colombia, Costa Rica, Uruguay, and the Hispanic ethnicity in the United States. A standardized technique allows the development of comparable estimates across countries per age and gender which reveal specific behavioral patterns over the life cycle. A mixture of economic conditions, social norms, and demographic trends provide insightful explanations for the unequal burden that women and girls carry when dealing with unpaid domestic activities, an economically significant but traditionally neglected activity. As such, the book is of interest to practitioners in all social sciences, particularly

sociologists, demographers, economists, and policymakers.

THE LAW ON PARTNERSHIPS AND PRIVATE CORPORATIONS

THE EXPERIENCE OF LEARNING

CANNIBALS WITH FORKS

THE TRIPLE BOTTOM LINE OF 21ST CENTURY BUSINESS

Capstone Publishing Based on first-hand experience with companies such as Volvo, BP, Proctor and Gamble, ICI and Fuji Xerox, Elkington defines the triple bottom line of 21st century business as profit, environmental sustainability and social responsibility.

SPORTS NUTRITION

A HANDBOOK FOR PROFESSIONALS

American Dietetic Association

THE BIRTH OF A DISCIPLINE

CRANIOFACIAL BIOLOGY

GIVING GOD THE WORST OF ME

Createspace Independent Publishing Platform Dana K. White started ASlobComesClean.com in 2009 in a desperate attempt to get her home under control. She had no idea where her deslobification journey would lead, both in her home and in her spiritual life. This is the story of how God worked in her life to show her that He was more concerned with her heart than her home.

MODELING AND ANALYSIS PRINCIPLES FOR CHEMICAL AND BIOLOGICAL ENGINEERS

ELECTRO-TECHNICAL RATING

The aim of this model course is to meet the mandatory minimum standards of competence for seafarers as electro-technical ratings, in the following functions: electrical, electronic and control engineering; maintenance and repair; and controlling the operation of the ship and care for persons on board, at the support level specified in table A- III/7 of the STCW Code

GUIDELINES FOR IMPLEMENTING MANAGED LANES

NCHRP REPORT 561
