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A regular expression (regex) is a pattern that describes a set of strings. Regular expressions are used for advanced context-sensitive searches (e.g. parsing data streams, data mining) and text modifications. They can be found in many advanced editors (e.g. vi, Emacs), in parser programs (e.g. grep) and in languages (e.g. Perl), mostly in a UNIX environment. This book is the standard work on regexes. First multi-year cumulation covers six years: 1965-70. Als Ergänzung des Lehrbuches Kostenrechnung in dieser Reihe bietet die vorliegende Sammlung von Aufgaben und Fallstudien ein anspruchsvolles Trainingsprogramm, um die Inhalte der Kostenrechnung einzuüben und zu vertiefen. Geboten werden eine didaktisch ausgewogene Mischung aus Multiple-Choice-Aufgaben, Fragestellungen zur Anwendung der Kostenrechnung sowie komplexen Fallstudien und Self-Assessment-Fragen aus den Bereichen Kostenarten-, Kostenstellen- und Kostenträgerrechnung, Standard- und Grenzplankostenrechnung sowie zu den Auswertungsrechnungen der Kostenrechnung. 28th European Symposium on Computer Aided Process Engineering, Volume 43 contains the papers presented at the 28th European Society of Computer-Aided Process Engineering (ESCAPE) event held in Graz, Austria June 10-13, 2018. It is a valuable resource for chemical engineers, chemical process engineers, researchers in industry and academia, students, and consultants for chemical industries. Presents findings and discussions from the 28th European Society of Computer-Aided Process Engineering (ESCAPE) event This is one of the first books to take an ecological perspective on uncertainty in spatial data. It applies principles and techniques from geography and other disciplines to ecological research, and thus delivers the tools of cartography, cognition, spatial statistics, remote sensing and computer sciences by way of spatial data. After describing the uses of such data in ecological research, the authors discuss how to account for the effects of uncertainty in various methods of analysis. This book discusses in detail molecular, mycobiont culture, biomonitoring and bioprospection of lichens, providing insights into advances in different fields of lichenology by applying modern techniques and approaches and examining how their application has enhanced

or changed classical approaches. It offers a valuable resource, especially for beginners, students and researchers from different academic backgrounds interested in the study of lichens. In recent years, the introduction of modern analytical techniques and approaches has significantly improved our understanding of the environment, including lichens. Lichens are unique organisms which possess untapped potential as effective and reliable bioindicators, sources of therapeutic phytochemicals, and as excellent extremophiles. The unique and peculiar characteristics of lichens underline the need for a multidimensional approach to explore their potential in various fields of environment science, botany and chemistry. Modern techniques, especially molecular techniques, have greatly enriched the field of lichen taxonomy and its position in the plant kingdom, revealing little-known species and exploring their evolutionary history, while multivariate analysis and GIS approaches have established lichens as an ideal and reliable tool for monitoring air pollution. Advanced culture techniques have expanded the pharmacological applications of lichens, which was formerly restricted due to their small biomass. The advent of sophisticated analytical instrumentation has now facilitated the isolation and characterization of lichens' bioactive constituents, even in lower concentrations, as well as the estimation of their stress responses at different levels of pollution. As lichen diversity is adversely affected by increasing air pollution, there is a pressing need to develop effective management practices to conserve, restore and document lichen diversity. The aim of this book is to analyze the relationship between renewable energy sources and citizens, focusing both on demand and supply. Today, the consequences regarding the use of fossil energy are seen from a different perspective because the issues related to climate change are evident worldwide. Thus, climate change and resource depletion are real problems to be addressed for the welfare of society. Renewable energy sources (RES) are essential to reduce polluting emissions, but they can produce a range of environmental effects which might be detrimental to human activities as attested by the several types of the Nimby effect ("Not In My Back Yard"). This is because infrastructure siting usually offers different pros and cons to stakeholders and the local populations affected. Nevertheless empirical evidence shows that in many countries, society is willing to pay a significant amount to facilitate adoption of renewable technologies. With RES, citizens are called on to play a dual role – not only that of end consumers but often also stakeholders in the local production process. In this book we try to deal with this dual role played by the citizens to evaluate the actual public acceptance of RES. We address a specific and important area of the economic analysis: willingness to pay (WTP) and willingness to accept (WTA). The research evaluates the attitude of citizens towards the end use of green energy by investigating the likelihood of acceptance of a new infrastructures related to RES production. The book, therefore, is not about how to reconcile consumers and citizens, rather it explores the main determinants of peoples' behavior for a better understanding of this phenomenon. This book constitutes the refereed proceedings of the 6th International Conference on Computer Supported Education, CSEDU 2014, held in Barcelona, Spain, in April 2014. The 24 revised full papers presented were carefully reviewed and selected from 242 submissions. The papers address topics such as information technologies supporting learning; learning/teaching methodologies and assessment; social context and learning environments; domain applications and case studies; and ubiquitous learning. Recognizing the importance of good nutrition for physical and mental status, the Department of Defense asked the Institute of Medicine to guide the design of the nutritional composition of a ration for soldiers on short-term, high-stress missions. Nutrient Composition of Rations for Short-Term, High-Intensity Combat Operations considers military performance, health concerns, food intake, energy expenditure, physical exercise, and food technology issues. The success of military operations depends to a large extent on the physical and mental status of the individuals involved. Appropriate nutrition during assault missions is a

continuous challenge mainly due to diminished appetites of individuals under stress. Many less controllable and unpredictable factors, such as individual preferences and climate, come into play to reduce appetite. In fact, soldiers usually consume about half of the calories needed, leaving them in a state called "negative energy balance." The consequences of being in negative energy balance while under these circumstances range from weight loss to fatigue to mental impairments. An individual's physiological and nutritional status can markedly affect one's ability to maximize performance during missions and may compromise effectiveness. With the number of these missions increasing, the optimization of rations has become a high priority. This book presents a unique collection of contributions on modern topics in statistics and econometrics, written by leading experts in the respective disciplines and their intersections. It addresses nonparametric statistics and econometrics, quantiles and expectiles, and advanced methods for complex data, including spatial and compositional data, as well as tools for empirical studies in economics and the social sciences. The book was written in honor of Christine Thomas-Agnan on the occasion of her 65th birthday. Given its scope, it will appeal to researchers and PhD students in statistics and econometrics alike who are interested in the latest developments in their field. A retrospective of Peter Friedls work which cannot be classified according to material or stylistic criteria. Nevertheless, his projects follow strict, methodologically ordered processes. An observer of his political and cultural environment, his projects react to concrete situations or events originating in the folds of history considered in the present and the collapses of collective imagination. In various formats his work is deployed in long-term projects. This publication features a personal and lesser-known aspect of his art: his drawings. This book gathers the most recent research findings on ecology and conservation of marine vertebrates in Latin America, making use of high technological methods to show readers the diversity of the marine research that has been conducted in these countries over the last decades. The book brings authors from more than 23 institutions of 7 different countries developing the most diverse research aiming at ocean conservation through the ecology of different vertebrate animals, such as whales, dolphins, manatees, turtles, seabirds and fish. This book deals with technological advances and innovation in the ecology and conservation of marine vertebrates in Latin America. This eclectic collection is broad in scope but provides detailed summaries of new methods that are deployed in the study of marine environmental conservation. Key issues revolve around the development and application of educational methodologies in the field of marine vertebrate research, which provide a rational basis for better management of marine environments using modern techniques associated with GIS, satellite tracking, aerial systems, bioacoustics, biogeochemistry, genetics, underwater videography, species photoidentification, molecular biology, trophic ecological methods, ethological methods, and behavioural ecology, among others. Discussion and elucidation of these kinds of techniques are aimed at university-level students and post-graduate researchers. The scope of this volume includes whales, sharks, rays, dolphins, tropical fishes, turtles, manatees as well as aspects of Latin American marine ecosystem conservation. Researchers in this biogeographic region, as well as others involved with marine vertebrate research, will find this work essential reading. In light of climate change and other existential threats, policy commentators sometimes suggest that society should be more concerned about catastrophes. This document reflects on what is, or should be, society's attitude toward such low-probability, high-impact events. The question underlying this analysis is how society considers - a major accident that leads to a large number of deaths ; - a large number of small accidents that each kill one person where the two situations lead to the same total number of deaths. We first explain how catastrophic risk can be conceived of as a spread in the distribution of losses, or a "more risky" distribution of risks. We then review studies from decision sciences, psychology, and behavioral economics that elicit people's

attitudes toward various social risks. This literature review finds more evidence against than in favor of catastrophe aversion. We address a number of possible behavioral explanations for these observations, then turn to social choice theory to examine how various social welfare functions handle catastrophic risk. We explain why catastrophe aversion may be in conflict with equity concerns and other-regarding preferences. Finally, we discuss current approaches to evaluate and regulate catastrophic risk, with a discussion of how it could be integrated into a benefit-cost analysis framework. The first comprehensive summary of psychological studies of Arab-Muslim societies, this book examines psychological development through the life-span, describing how traditional patterns appear to be changing in both "modernizing" and "underdeveloping" sectors of Middle Eastern societies. It provides a scholarly account of the region's cultural psychology, and also offers insight into the daily lives of parents, children, and families as they struggle behind and sometimes in the headlines to modernize while conserving valued traditions. Many data-intensive applications that use machine learning or artificial intelligence techniques depend on humans providing the initial dataset, enabling algorithms to process the rest or for other humans to evaluate the performance of such algorithms. Not only can labeled data for training and evaluation be collected faster, cheaper, and easier than ever before, but we now see the emergence of hybrid human-machine software that combines computations performed by humans and machines in conjunction. There are, however, real-world practical issues with the adoption of human computation and crowdsourcing. Building systems and data processing pipelines that require crowd computing remains difficult. In this book, we present practical considerations for designing and implementing tasks that require the use of humans and machines in combination with the goal of producing high-quality labels. *Skiing Heritage* is a quarterly Journal of original, entertaining, and informative feature articles on skiing history. Published by the International Skiing History Association, its contents support ISHA's mission "to preserve skiing history and to increase awareness of the sport's heritage." On anthropology, human behavior and events. The spread of English as an international language along with the desire to maintain local languages lead us to consider multilingualism as the norm rather than the exception. Consequently, bi/multilingual education has bloomed over the last decades. This volume deals with one such type of education currently in the spotlight as an essentially European strategy to multilingualism, CLIL (Content and Language Integrated Learning), in which curricular content is taught through a foreign language. The book contributes new empirical evidence on its effects on linguistic and attitudinal outcomes focusing on bi/multilingual learners who acquire English as an additional language. Moreover, it presents critical analyses of factors influencing multilingual education, the effects of CLIL on both language and content learning, and the contrast between CLIL and other models of instruction. The research presented suggests that CLIL can greatly enhance language acquisition in multilingual settings. Land use and land cover changes associated with increased urbanization have led to landscape and environmental changes throughout the world. *Remote Sensing Applications for the Urban Environment* places emphasis on the rapid development of worldwide urbanization and its impact on the environment, and reviews the assessment of urban land cover. *Introduces regular expressions and how they are used, discussing topics including metacharacters, nomenclature, matching and modifying text, expression processing, benchmarking, optimizations, and loops. Sharpen your InDesign skills with this definitive resource created specifically for design professionals who need to layout out, proof, export, and publish pages with Adobe InDesign CS6. Complete coverage of InDesign CS6's new features and enhancements includes: Liquid Layouts and creating alternate layouts, copying and linking objects with the Content Collector (Conveyor) tool, creating Acrobat PDF form fields and placing HTML and Edge Animation in digital documents, exporting HTML, and creating EPUB*

documents. Real World Adobe InDesign is brimming with insightful advice, illustrations, and shortcuts that will have you quickly and professionally producing your work in no time. This is the book that experts open to find real answers to their questions about InDesign. It's written in a friendly, visual style that offers accurate information and creative inspiration for intermediate to expert users. When it comes to creating dynamic web sites, the open source PHP language is red-hot property: used on more than 20 million web sites today, PHP is now more popular than Microsoft's ASP.NET technology. With our Cookbook's unique format, you can learn how to build dynamic web applications that work on any web browser. This revised new edition makes it easy to find specific solutions for programming challenges. PHP Cookbook has a wealth of solutions for problems that you'll face regularly. With topics that range from beginner questions to advanced web programming techniques, this guide contains practical examples -- or "recipes" -- for anyone who uses this scripting language to generate dynamic web content. Updated for PHP 5, this book provides solutions that explain how to use the new language features in detail, including the vastly improved object-oriented capabilities and the new PDO data access extension. New sections on classes and objects are included, along with new material on processing XML, building web services with PHP, and working with SOAP/REST architectures. With each recipe, the authors include a discussion that explains the logic and concepts underlying the solution. Designed to help medical educators implement better assessment methods, tools, and models directly into training programs, Practical Guide to the Evaluation of Clinical Competence, 2nd Edition, by Drs. Eric S. Holmboe, Steven J. Durning, and Richard E. Hawkins, is a hands-on, authoritative guide to outcomes-based assessment in clinical education. National and international experts present an organized, multifaceted approach and a diverse combination of methods to help you perform effective assessments. This thoroughly revised edition is a valuable resource for developing, implementing, and sustaining effective systems for evaluating clinical competence in medical school, residency, and fellowship programs. Each chapter provides practical suggestions and assessment models that can be implemented directly into training programs, tools that can be used to measure clinical performance, overviews of key educational theories, and strengths and weaknesses of every method. Guidelines that apply across the medical education spectrum allow you to implement the book's methods in any educational situation. New chapters on high-quality assessment of clinical reasoning and assessment of procedural competence, as well as a new chapter on practical approaches to feedback. Reorganized for ease of use, with expanded coverage of Milestones/Entrustable Professional Assessments (EPAs), cognitive assessment techniques, work-based procedural assessments, and frameworks. The expert editorial team, renowned leaders in assessment, is joined by global leader in medical education and clinical reasoning, Dr. Steven Durning. Sharpen your InDesign skills with this definitive resource created specifically for design professionals who need to produce great work in InDesign CC--regardless of the delivery platform. Best-selling authors Olav Martin Kvern, David Blatner, and Bob Bringhurst share their hands-on techniques to help you master InDesign's advanced layout tools. This book is brimming with insightful advice, illustrations, and shortcuts that will have you producing high-quality work in no time. This is the book that experts open to find real answers to their questions about InDesign. It's written in a friendly, visual style that offers accurate information and creative inspiration for every InDesign user, whether you're publishing to a tablet, mobile phone, or traditional print publication. In Real World Adobe InDesign CC you'll learn how to: Use the new Creative Cloud features and enhancements, including managing font menu favorites, QR codes, and much more Prep documents and use the improved EPUB Export feature for web and mobile publishing Take full advantage of the best typesetting features on the market Use best practices for consistent color management Increase productivity with scripts and other automation features Analyzing and

managing costs is crucial for business success. Industrial, service, and non-profit companies will not be successful in the long-term if they do not understand their costs. This textbook introduces the basic concepts and current developments in cost accounting. The book features numerous anecdotal examples from a wide range of industries, case studies, Microsoft Excel examples, and exercises to ensure a sustainable learning success.

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