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Measuring the Benefits of Energy Access A Handbook for Development Practitioners Inter-American Development Bank Impact evaluation has gained recognition over the last decade as an essential component of project development. Impact evaluation details how and to what extent policies and project interventions contribute to socioeconomic welfare gains or losses for society. Such evaluations are also important for identifying key lessons for future policies and investments. In the case of modern energy access, the measurement of costs is fairly straightforward. However, measuring the benefits to society is more difficult and might involve implementing national or regional surveys. Past efforts have often underestimated the complex linkages of benefits produced by programs involved in providing electricity and clean cooking energy to rural and other populations without access to modern energy services. Thus, it has often been difficult to balance the costs of program investments in energy access vis-à-vis their benefits. This study's main objective is to develop a practical method by which to measure the benefits of rural energy, including both electricity and clean cooking. The methods reviewed in this report involve both formal and informal techniques of data collection, including quantitative and qualitative methods of analysis. The research pays attention to such concepts as quality of life, effects on education, and other key components of social development; that is, it tackles those benefits of modern energy access that traditionally have been difficult to measure, as well as the easier-to-measure benefits. Pollutants from Energy Sources Characterization and Control This book discusses different aspects of energy consumption and environmental pollution, describing in detail the various pollutants resulting from the utilization of natural resources and their control techniques. It discusses diagnostic techniques in a simple and easy-to-understand manner. It will be useful for engineers, agriculturists, environmentalists, ecologists and policy makers involved in area of pollutants from energy, environmental safety, and health sectors. Oxidative Stability and Shelf Life of Foods Containing Oils and Fats Elsevier Oxidative Stability and Shelf Life of Foods Containing Oils and Fats focuses on food stability and shelf life, both important factors in the improvement and development of food products. This book, relevant for professionals in the food and pet food industries, presents an evaluation of methods for studies on the oxidative stability and shelf life of bulk oils/fats, fried oils and foods, food emulsions, dried foods, meat and meat products, and seafood in food and pet food. Focuses on the application of various evaluation methods to studies of oxidative stability and fats and fats and fats-containing foods in the food and pet food industries Discusses oxidative stability and shelf life of low-moisture (dry) food, including dry pet food Discusses lipid co-oxidation with protein because a number of food products contain both lipids and proteins Directed mainly toward readers working in the food and pet food industries 70 Years of Radio Tubes and Valves A Guide for Electronic Engineers, Historians and Collectors Sonoran Pub Great Things Come in Small Packages A Manual of Soil Fungi Daya Books The Book Is Designed To Place A Tool In The Hands Of Investigators That Will Enable Them To Identify The Soil Fungi Which They May Encounter In The Course Of Their Work. It Brings Together From Many Scattered Points Descriptions Of The Fungi Which Have Been Reported As Isolated From The Soil, Together With Keys To Aid In Identifying The Fungi In Hand. Contents Chapter 1: Phycomycetes; Chapter 2: Ascomycetes; Chapter 3: Fungi Imperfecti; Chapter 4: Mycelia Sterilia. A Dictionary of Selected Synonyms in the Principal Indo-European Languages Originally published in 1949 and appearing now for the first time in a paperbound edition, Buck's Dictionary remains an indispensable tool for diachronic analysis of the Indo-European languages. Arranged according to the meaning of words, the work contains more than 1,000 groupings of synonyms from the principal Indo-European languages. Buck first tabulates the words describing a particular concept and then discusses their etymological and semantic history, tracing changes in meaning of the root words as well as presenting cases indicating which of the older forms have been replaced by expressions of colloquial or foreign origin. Fungal Metabolites Notes A Blank Sheet Music Notebook with Contemporary Landscape Painting Cover Art Use this music notebook for composing music and songs. Perfect for vocal or piano scores. 6x9 inches with 110 blank sheet music pages. Makes a top gift for your favourite musician. Cover features contemporary abstract landscape art by Nic Squirrell. The Role Of Consciousness In The Physical World Routledge Do we live in a deterministic universe that passively awaits our observation and utilization? Or do we create our own reality in the process of observing it? These questions, writes the editor, traditionally have been the domain of philosophers, theologians, and romantic writers; in recent years, though, they have become a concern of scientists. Ad Handbook of Data Communications Rural Electrification Planning Hearing Before a Subcommittee of the Committee on Interstate and Foreign Commerce, House of Representatives, Seventy-ninth Congress, First Session, on H.R. 1742, a Bill to Amend the Department of Agriculture Organic Act of 1944 to Facilitate the Use of Certain Funds Therein Provided for the Rural Electrification, and for Other Purposes. June 13, 14, 15, October 16, 17, 18, 19, 30, and November 2, 1945 ... Unit Operations of Chemical Engineering Black Cross The New Negro Movement. Back to Africa Movement. Harlem 1921. Home of the Black family. Black Cross tells the story of the becoming of Alice-Paul Black. Wife of Rufus Black, mother of Willie and Junior Black, daughter of Mamie Johnson. Born a darkskinned Negro woman disallowed the right to dream, details her willingness to no longer accept who her husband allows her to be. Who her mother tells her she needs to be and who the world says that she is. It took a long time for Alice-Paul Black to find her voice, and she's going to tell you who she ain't Molten Salt Chemistry An Introduction and Selected Applications Springer Science & Business Media Molten salts are of considerable significance to chemical technology. Applications range from the established ones, such as the production of aluminum, magnesium, sodium and fluorine, to those as yet to be fully exploited, such as molten salts are investigated for different purposes by many diverse techniques. There is a need to keep investigators working in different areas, such as metal production, power sources, and glass industry, aware of progress in various specialties, as well as to familiarize new research workers with the fundamental aspects of the broad field of molten salt chemistry. This volume constitutes the plenary lectures presented at the NATO Advanced Study Institute on Molten Salt Chemistry, Camerino, Italy, August 3-15, 1986. The fundamentals and several selected applications of molten salt chemistry were addressed. The major fundamental topics covered at this ASI were the structure of melts, thermodynamics of molten salt mixtures, theoretical and experimental studies of transport processes, metal-metal salt solutions, solvent properties of melt systems, acid-base effects in molten salt chemistry, electronic absorption, vibrational, and nuclear magnetic resonance spectroscopy of melt systems, electrochemistry in molten salts, and organic chemistry in molten salts. The applied aspects of molten salt chemistry included the chemistry of aluminum production, electrodeposition using molten salts, and Chains Microchip Diagnostics Methods and Protocols Humana This volume illustrates how microfluidic approaches can meet the requirement of clinical diagnosis based on molecular or cellular biomarkers. Microchip Diagnostics: Methods and Protocols is divided into four sections describing the business aspects of the microfluidic-based systems for diagnosis, demonstrating how versatile microfluidics can be regarding to protein bioassay integration, presenting microfluidic approaches for nucleic analysis based on mono or diphasic format, and highlighting recent contributions. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Sousa's Marches - As He Performed Them Hall Leonard Corporation (Meredith Music Resource). The performing style that created the "Sousa Sound" and made his music pre-eminent in the golden age of bands is revealed in this thought-provoking exploration by Keith Brion, founder and conductor of his own New Sousa Band. The band was formed in 1986 for a nationally televised PBS special, The New Sousa Band on Stage at Wolf Trap. It has since toured in every section of the United States and performed overseas tours in Japan and China. Since 1980, Mr. Brion has conducted his popular "Sousa at the Symphony" concerts with nearly every American major and regional symphony orchestra, often in repeat performances. Brion's insight into the musical depth of Sousa marches will enlighten any serious reader. Includes: \* Sousa'a Marches As He Conducted Them \* Parts of a Sousa March \* Articulations, Dynamics, Phrasing, Harmony and Counterpoint \* Blend, Color, Balance and Tempo \* The Importance of After-Beats and Bass Lines \* Instruments and Instrumentations \* Percussion in Sousa's Marches \* Patterns for Conducting Marches \* Background and Analysis of The Stars and Style Sheet and Guidelines \* A List of References: Books and Recordings \* Facts and Misconceptions About Sousa and His Concerts Fairies Afield Book Excerpt: ... But she said nothing of the sort of mystery connected with the powder; some instinct prevented her doing so. Nor did she tell that but a little of it remained, or that their stock of rose-leaves would soon be exhausted. "Who knows what may happen before that?" she reflected, and the words of Linde's dream-visitor recurred to her, "Three times, and then ask the robin. "Dame Barbara was quite satisfied and greatly delighted. "Here," she said, fumbling for her substantial purse, "a groat for two ounces of it, did you say? No, a half-groat only? My dear, you'll have to raise your prices if the perfume is so excellent! Well to begin with, give me the four ounces straight away, and here's a half-groat over and above what it all comes to--dried leaves and fresh ones and flowers, all together--just the tiny silver piece for luck, you know."... Verilog: Frequently Asked Questions Language, Applications and Extensions Springer Science & Business Media The Verilog Hardware Description Language was first introduced in 1984. Over the 20 year history of Verilog engineer has developed his own personal "bag of tricks" for coding with Verilog. These tricks enable modeling or verifying designs more easily and more accurately. Developing this bag of tricks is often based on years of trial and error. Through experience, engineers learn that one specific coding style works best in some circumstances, while in another situation, a different coding style is best. As with any high-level language, Verilog often provides engineers several ways to accomplish a specific task. Wouldn't it be wonderful if an engineer first learning Verilog could start with another engineer's bag of tricks, without having to go through years of trial and error to decide which style is best for which circumstance? That is where this book becomes an invaluable resource. The book presents dozens of Verilog tricks of the trade on how to best use the Verilog HDL for modeling designs at various level of abstraction, and for writing test benches to verify designs. The book not only shows the correct ways of using Verilog for different situations, it also presents alternate styles, and discusses the pros and cons of these styles. Rick Steves Portuguese Phrase Book and Dictionary OIA! From ordering vinho verde in the Douro Valley to making new friends in Lisbon, it helps to speak some of the native tongue in Portugal. Rick Steves offers well-tested Portuguese words and phrases that come in handy in a variety of situations.

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Inside you'll find: -Key phrases for use in everyday circumstances, complete with phonetic spelling -An English dictionary -Tips for small talk and local lingo with Rick's signature sense of humor -A tear-out cheat sheet for continued language practice as you relax on the beach (no internet connection required!) Informative, concise, and practical, Rick Steves Portuguese Phrase Book & Dictionary is an essential item for any traveler's pocket. Single Sideband for the Radio Amateur A Digest of Authoritative Articles on Amateur Radio Single Sideband 101 Classical Themes for Cello Hal Leonard Publishing Corporation (Instrumental Solo). This huge collection offers instrumentalists the chance to play 101 classical themes, including: Ave Maria \* Bist du bei mir (You Are with Me) \* Canon in D \* Clair de Lune \* Dance of the Sugar Plum Fairy \* 1812 Overture \* Eine Kleine Nachtmusik ("Serenade"), First Movement Excerpt \* The Flight of the Bumble Bee \* Funeral March of a Marionette \* Fur Elise \* Gymnopedie No. 1 \* Jesu, Joy of Man's Desiring \* Lullaby \* Minuet in G \* Ode to Joy \* Piano Sonata in C \* Pie Jesu \* Rondeau \* Theme from Swan Lake \* Wedding March \* William Tell Overture \* and many more. Web Reasoning and Rule Systems 8th International Conference, RR 2014, Athens, Greece, September 15-17, 2014. Proceedings Springer This book constitutes the refereed proceedings of the 8th International Conference on Web Reasoning and Rule Systems, RR 2014, held in Athens, Greece in September 2014. The 9 full papers, 9 technical communications and 5 poster presentations presented together with 3 invited talks, 3 doctoral consortial papers were carefully reviewed and selected from 33 submissions. The conference covers a wide range of the following: semantic Web, rule and ontology languages, and related logics, reasoning, guerying, searching and optimization, incompleteness, inconsistency and uncertainty, non-monotonic, common sense, and closed-world reasoning for the web, dynamic information, stream reasoning and complex event processing, decision making, planning, and intelligent agents, machine learning, knowledge extraction and information retrieval, data management, data integration and reasoning on the web of data, ontology-based data access, system descriptions, applications and experiences. Best Waiter Ever The Perfect Gift for the Professional in Your Life - Funny 119 Page Lined Journal! Ideal gift for the professional in your life - 6x9 119 page custom notebook - perfect for secret santa or a co-worker colleague - unique specialist personalised gift! Momoriam Wentworth Press 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 was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations 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. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Waste to Wealth Springer This book focuses on value addition to various waste, agricultural waste, and municipal solid and liquid waste. It addresses the utilization of waste to generate valuable products such as electricity, fuel, fertilizers, and chemicals, while placing special emphasis on environmental concerns and presenting a multidisciplinary approach for handling waste. Including chapters authored by prominent national and international experts, the book will be of interest to researchers, professionals and policymakers alike. The TTL Data Book Citizenship Education in China Preparing Citizens for the "Chinese Century" Routledge There is a flourishing literature on citizenship education in China that is mostly unknown in the West. Liberal political theorists often assume that only in democracy should citizens be prepared for their future responsibilities, yet citizenship education in China has undergone a number of transformations as the political system has sought to cope with market reforms, globalization and pressures both externally and within the country for broader political reforms. Over the past decade, Chinese scholars have been struggling for official recognition of citizenship education as a key component of the school curriculum in these changing contexts. This book analyzes the citizenship education issues under discussion within China, and aims to provide a voice for its scholars at a time when China's international role is becoming increasingly important. Transputer Development System A coverage of the Transputer Development System (TDS), an integrated programming environment which facilitates the programming of transputer networks in OCCAM. The book explains transputer architecture and the OCCAM programming model and incorporates a TDS user guide and reference manual. 101 Life Skills Games for Children Learning, Growing, Getting Along (ages 6 to 12) Hunter House "Collection of games aimed at enhancing children's self-awareness and social and emotional skills. helping them understand and deal with problems in daily interactions with other children and adults"--Provided by publisher. Japan's Foreign Aid Old Continuities and New Directions Routledge Filling a gap in the existing literature, this book analyzes the distinctive features of Japan's development aid, especially technical co-operation, in comparison with other donors' aid. Incorporating a wealth of research, it discusses whether Japan is behind other leading donor countries in rethinking its aid policy and whether it lacks transparency, sensitivity to recipient needs, and a coherent and coordinated policy that targets poverty. The volume assesses the nature and effectiveness of the administration of Japan's aid, and explores the degree of involvement of private sector and non-governmental organizations (NGOs). Including contributions from experts with direct experience with Japanese ODA, the book provides a wide range of recipient and donor viewpoints and presents important policy recommendations. Finite Element Procedures BASIC APPROACH: Comprehensive -- this text explores the "full range" of finite element methods used in engineering practice for actual applications in computer-aided design. It provides not only an introduction to finite element methods and the commonality in the various techniques, but explores state-of-the-art methods as well -- with a focus on what are deemed to become "classical techniques" -- procedures that will be "standard and authoritative" for finite element analysis for years to come. FEATURES: presents in sufficient depth and breadth elementary concepts AND advanced techniques in statics, dynamics, solids, fluids, linear and nonlinear analysis. emphasizes both the physical and mathematical characteristics of procedures. presents some important mathematical conditions on finite element procedures. contains an abundance of worked-out examples and various complete program listings. includes many exercises/projects that often require the use of a computer program. Clean Fuels for Mobility Springer This book provides an overview of clean fuels for sustainable mobility by highlighting on world energy outlook, technic-economic assessment, and the key aspects of the fuel production processes and their possible large impact on various transportation sector segments. The content initially deals with different types of alternative fuels, for example, ethanol, methanol, butanol, hydrogen, biogas, biodiesel, etc. It also focuses on current trends in the automotive sector. Various aspects of the clean fuels production process and formulation to improve the combustion characteristics and efficiency toward sustainability are considered. Some of the important fuels like hydrogen, ammonia, natural gas etc. are discussed in detail. This volume will be useful for the industrial and research community involved in fuels, combustion engines, and environmental research. Japan's Development Aid to China The Long-Running Foreign Policy of Engagement Routledge Paradoxically, Japan provides massive amounts of development aid to China, despite Japan's clear perception of China as a prime competitor in the Asia-Pacific region. This clearly written and comprehensive volume provides an overview of the way Japan's aid to China has developed since 1979. It explains the 1990s against the background of international changes and domestic changes in both countries, and offers new insights into the way Japanese aid policy making functions, thereby providing an alternative view of Japanese policy making that might be applied to other areas. Through a series of case studies, it shows Japan's increasing willingness to use development aid to China for strategic goals and explains a significant shift of priority project areas of Japan's China aid in the 1990s, from industrial infrastructure to socio-environmental infrastructure. The book argues that, contrary to the widely held view that Japan's aid to China is given for reasons of commercial self-interest, the objectives are much more complex and dynamic. Using original material, Takamine shows how policy making power within the Japanese government has shifted in recent years away from officials in the Ministry of Foreign Affairs to politicians in the Liberal Democratic Party. Quality Standards Comparison Between IAEA 50-C/SG-Q and ISO 9001:2000 Compares the requirements of IAEA Safety Series No. 50-C/SG-Q, Quality Assurance for Safety in Nuclear Power Plants and other Nuclear Installations with the ISO 9001:2000 standard issued by the International Organization. Ventura Publisher 2.0 Concepts and Applications for the Desktop Publisher/Book and Disk South-Western Pub Prejudice and Discrimination in Japan-the Buraku Issue During the Tokugawa period in Japan (1600-1868), leather tanners, butchers, and others working in "polluted" occupations were made to live in segregated communities. These are the buraku communities that continue, despite the end of the caste system, to suffer significant discrimination. For his research, McLauchlan (Japanese studies, Christchurch Polytechnic Institute of Technology, New Zealand) conducted open-ended interviews with 21 members of the Buraku Liberation League, all members of a buraku community in East Osaka. He details the experiences of discrimination at the time, and their reflections on their status at the time of the interview. Annotation: 2004 Book News, Inc., Portland, OR (booknews.com). Boas and Pythons of the World Bloomsbury Wildlife One of the greatest pleasures of having a garden is to be able to observe and identify the great number of animal species which may feed, bathe and reside there, or simply fly over or pass through. This book combines full identification and behavioural features of over 250 common species, including birds, mammals, amphibians, wasps and bees, beetles and spiders, insects and invertebrates. Stunningly illustrated, yet simple to use, "The Complete Garden Wildlife Book" will ensure that you get the maximum pleasure from your garden whatever its size or location. The Imposter's Handbook Don't have a CS degree? Neither does Rob. That's why he wrote this book: to fill the gaps in his career. The result? Over 450 pages of essentials skills and ideas every developer should know with illustrations by the author, who loves to sketch. An illustrated CS Primer, if you will. Rob is a self-taught software developer (like so many) and for most of his career he learned what was required to get the job done. When conversations veered toward core concepts, he disengaged. Rob decided to change all of this in 2014. He sat down and looked up all of the topics that a typical CS degree covers and then dove in. Half way through, he decided to write a book about what he was learning. That book is The Imposter's Handbook, a compendium of useful programming concepts from Algorithms to Complexity Theory, TDD to Garbage Collection. Things you should really know if you're paid to write software.