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Kelsi Bracmort, Ross W. Gorte

Biodiversity: Finance and the Economic and Business Case for Action OECD,2019-12-06 This report sets the economic and business case for urgent and ambitious action on biodiversity. It presents a preliminary assessment of current biodiversity-related finance flows, and discusses the key data and indicator gaps that need to be addressed to underpin effective monitoring of both the pressures on biodiversity and the actions (i.e. responses) being implemented. The report concludes with ten priority areas where G7 and other countries can prioritise their efforts.

Transportation Energy Data Book, 1984

Introduction to Industrial Polypropylene Dennis B. Malpass, Elliot Band, 2012-07-02 This introductory text is an important resource for new engineers, chemists, students, and chemical industry personnel to understand the technical aspects of polypropylene which is the 2nd largest synthetics polymer in manufactured output. The book considers the following topics: What are the principal types of polypropylene and how do they differ? What catalysts are used to produce polypropylene and how do they function? What is the role of cocatalysts and how have they evolved over the years? How are industrial polypropylene catalysts tested and the resultant polymer evaluated? What processes are used in the manufacture of polypropylene? What are the biopolymer alternatives to polypropylene? What companies are the major industrial manufacturers of polypropylene? What is the environmental fate of polypropylene?

Shoshonean Peoples and the Overland Trail Dale L Morgan, Gregory Smoak, 2007-08-30 This compilation of Dale Morgan's historical work on Indians in the Intermountain West focuses primarily on the Shoshone who lived near the Oregon and California trails. Three connected works by Morgan are included: First is his classic article on the history of the Utah Superintendency of Indian Affairs. This is followed by a previously unpublished history of early relations among the Western Shoshoni, emigrants, and the government along the California Trail. The book concludes with an important set of government reports and correspondence from the National Archives concerning the Eastern Shoshone and their leader Washakie. Morgan heavily annotated these for serial publication in the Annals of Wyoming. He also wrote a previously unpublished history of early relations among the Western Shoshone, emigrants, and the government along the California Trail. Morgan biographer Richard L. Saunders introduces, edits, and further annotates this collection. His introduction includes an intellectual biography of Morgan that focuses on the place of the anthologized pieces in Morgan's corpus. Gregory E. Smoak, a leading historian of the Shoshone, contributes an ethnohistorical essay as additional context for Morgan's work.

Agrobacterium: From Biology to Biotechnology Tzvi Tzfira, Vitaly Citovsky, 2007-12-25 Agrobacterium is a plant pathogen which causes the "crown-gall" disease, a neoplastic growth that results from the transfer of a well-defined DNA segment ("transferred DNA", or "T-DNA") from the bacterial Ti (tumor-inducing) plasmid to the host cell, its integration into the host genome, and the expression of oncogenes contained on the T-DNA. The molecular machinery, needed for T-DNA generation and transport into the host cell and encoded by a series of chromosomal (chv) and Ti-plasmid virulence (vir) genes, has been the subject of numerous studies over the past several decades. Today, Agrobacterium is the tool of choice for plant genetic engineering with an ever expanding host range that includes many commercially important crops, flowers, and tree species. Furthermore, its recent application for the genetic transformation of non-plant species, from yeast to cultivated mushrooms and even to human cells, promises this bacterium a unique place in the future of biotechnological applications. The book is a comprehensive volume describing Agrobacterium's biology, interactions with host species, and uses for genetic engineering.

Global Financial Development Report 2015/2016 The World Bank,2015-08-31 Global Financial Development Report 2015/2016 focuses on the ability of financial systems to sustainably extend the maturity of financial contracts for private agents. The challenges of extending the maturity structure of finance are often considered to be at the core of effective, sustainable financial development. Sustainably extending long-term finance may contribute to the objectives of higher growth and welfare, shared prosperity and stability in two ways: by reducing rollover risks for borrowers, thereby lengthening the horizon of investments; and by increasing the availability of long-term financial instruments, thereby allowing households to address their lifecycle challenges. The aim of the report is to contribute to the global policy debate on long-term finance. It builds upon findings from recent and ongoing research, lessons from operational work, as well as on inputs from financial sector professionals and researchers both within and outside the World Bank Group. Benefitting from new worldwide datasets and information on financial development, it will provide a broad and balanced review of the evidence and distill pragmatic lessons on long-term finance and related policies. This report, the third in the Global Financial Development Report series, follows the second issue on Financial Inclusion and the inaugural issue, Rethinking the Role of the State in Finance. The Global Financial Development Report 2015/2016 will be accompanied by a website worldbank.org/financialdevelopment containing extensive datasets, research papers, and other background materials as well as interactive features.

Opportunities and Challenges for Applied Demography in the 21st Century Nazrul Hoque, David A. Swanson, 2013-01-13 Applied demography continues its rapid pace of evolution in concert with the emerging trends of the 21st century. One significant area of change is the extension of applied demography beyond the United States; this book includes material dealing with applied demography in Australia, Canada, Estonia, and Mexico. Opportunities and Challenges for Applied Demography in the 21st Century presents a score of selected papers from the second post-2000 national conference on Applied Demography, held in San Antonio, Texas, in January, 2010, under the sponsorship of the Institute for Demographic and Socioeconomic Research at The University of Texas at San Antonio. Coverage includes the assembly of data by government agencies, with a focus on issues facing the United States; demography is a section examining methodological advances in the areas of estimation and projection.

Introduction to Industrial Polyethylene Dennis B. Malpass,2010-06-28 Demystifies the largest volume manmade synthetic polymer by distillingthe fundamentals of what polyethylene is, how it's made and processed, and what happens to it after its useful life is over. Endorsement for Introduction to Industrial Polyethylene I found this to be a straightforward, easy-to-read, and useful introductory text on polyethylene, which will be helpful for chemists, engineers, and students who need to learn more about this complex topic. The author is a senior polyethylene specialist and I believe we can all benefit from his distillation of knowledge and insight to quickly grasp the key learnings—R.E. King III; Ciba Corporation (part of the BASF group) Jargon used in industrial polyethylene technology can often be bewildering to newcomers. Introduction to Industrial Polyethylene educates readers on terminology commonly used in the industry and demystifies the chemistry of catalysts and cocatalysts employed in the manufacture of polyethylene. This concise primer reviews the history of polyethylene and introduces basic features and nomenclatures for this versatile polymer. Catalysts and cocatalysts crucial to the production of polyethylene are discussed in the first few chapters. Latter chapters provide an introduction to the processes used to manufacture polyethylene and discuss matters related to downstream applications of polyethylene such as rheology, additives, environmental issues, etc. Providing industrial chemists and engineers a valuable reference tool that covers fundamental features of polyethylene technology, Introduction to Industrial Polyethylene: Identifies the fundamental types of polyethylene and how they differ. Lists markets, key fabrication methods, and the major producers of

polyethylene. Provides biodegradable alternatives to polyethylene. Describes the processes used in the manufacture of polyethylene. Includes a thorough glossary, providing definitions of acronyms and abbreviations and also defines terms commonly used in discussions of production and properties of polyethylene. Concludes with the future of industrial polyethylene.

Transit Capacity and Quality of Service Manual Transit Cooperative Research Program, 2003 Accompanying CD-ROM contains full text of the manual, Microsoft Excel spreadsheets, and a library of related documents.

The Offshore Drilling Industry and Rig Construction in the Gulf of Mexico Mark J Kaiser, Brian F Snyder, 2013-08-23 Jackups, semisubmersibles and drillships are the marine vessels used to drill offshore wells and are referred to collectively as mobile offshore drilling units (MODUs). MODUs are supplied through newbuild construction and operate throughout the world in highly competitive regional markets. The Offshore Drilling Industry and Rig Construction Market in the Gulf of Mexico examines the global MODU service and construction industry and describes the economic impacts of rig construction in the United States. The industrial organization and major players in the contract drilling and construction markets are described and categorized. Dayrates in the contract drilling market are evaluated and hypotheses regarding dayrate factors are tested. Models of contractor decision-making are developed, including a net-present value model of newbuilding investment and stacking decisions, and market capitalization models are derived. Jackup construction shipyards and processes are reviewed along with estimates of labor, equipment, and material cost in U.S. construction. Derivation of newbuild and replacement cost functions completes the treatise. The comprehensive and authoritative coverage of The Offshore Drilling Industry and Rig Construction Market in the Gulf of Mexico makes it an ideal reference for engineers, industry professionals, policy analysts, government regulators, academics and other readers wanting to learn more about this important and fascinating industry.

The Semantics of Relationships R. Green, C.A. Bean, Sung Hyon Myaeng, 2013-04-18 The genesis of this volume was the participation of the editors in an ACMISIGIR (Association for Computing Machinery/Special Interest Group on Information Retrieval) workshop entitled Beyond Word Relations (Hetzler, 1997). This workshop examined a number of relationship types with significance for information retrieval beyond the conventional topic-matching relationship. From this shared participation came the idea for an edited volume on relationships, with chapters to be solicited from researchers and practitioners throughout the world. Ultimately, one volume became two volumes. The first volume, Relationships in the Organization of Knowledge (Bean & Green, 200 I), examines the role of relationships in knowledge organization theory and practice, with emphasis given to thesaural relationships and integration across systems, languages, cultures, and disciplines. This second volume examines relationships in a broader array of contexts. The two volumes should be seen as companions, each informing the other. As with the companion volume, we are especially grateful to the authors who willingly accepted challenges of space and time to produce chapters that summarize extensive bodies of research. The value of the volume clearly resides in the quality of the individual chapters. In naming this volume The Semantics of Relationships: An Interdisciplinary Perspective, we wanted to highlight the fact that relationships are not just empty connectives. Relationships constitute important conceptual units and make significant contributions to meaning.

Towards Sustainable Production and Use of Resources Stefan Bringezu,2009 This report was produced by the Working Group on biofuels of the International Panel for Sustainable Resource Managemet. It provides an overview of the key problems and perspectives toward sustainable production and use of biofuels. It is based on an extensive literature study, taking into account recent major reviews. The focus is on so-called first generation biofuels while considering further lines of development. In the overall context of enhancing resource productivity, options for more efficient and sustainable production and use of biomass are examined. In particular, modern biomass use for energetic purposes, such as biomass used for (co-)generation of heat and power and liquid biofuels for transport, are addressed and related to the use of biomass for food and material purposes. Whereas improving the efficiency of biomass production plays a certain role towards enhancing sustainability, progress will ultimately depend on a more efficient use of biotic (and abiotic) resources (incl. for instance an increased fuel economy of car fleets), although a full consideration of all relevant strategies towards this end (e.g. changing diets high in animal based foods and reducing food losses) is beyond the scope of this report.

Biomass Kelsi Bracmort, Ross W. Gorte, 2010 This report discusses the use of biomass as an energy feedstock, which is emerging as a potentially viable alternative to address U.S. energy security concerns, foreign oil dependence, rural economic development, and diminishing sources of conventional energy. Biomass (organic matter that can be converted into energy) may include food crops, crops for energy (e.g., switchgrass or prairie perennials), crop residues, wood waste and byproducts, and animal manure. This report discusses legislation regarding biomass, the evolving definition of biomass, and the positions of supporters and detractors of biomass as an alternative energy source.

Standing Operating Procedures for Developing Acute Exposure Guideline Levels for Hazardous Chemicals National Research Council, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee on Acute Exposure Guideline Levels, 2001-05-25 Standing Operating Procedures for Developing Acute Exposure Guideline Levels for Hazardous Chemicals contains a detailed and comprehensive methodology for developing acute exposure guideline levels (AEGLs) for toxic substances from inhalation exposures. The book provides guidance on what documents and databases to use, toxicity endpoints that need to be evaluated, dosimetry corrections from animal to human exposures, selection of appropriate uncertainty factors to address the variability between animals and humans and within the human population, selection of modifying factors to address data deficiencies, time scaling, and quantitative cancer risk assessment. It also contains an example of a summary of a technical support document and an example of AEGL derivation. This book will be useful to persons in the derivation of levels from other exposure routesâ€both oral and dermalâ€as well as risk assessors in the government, academe, and private industry.

EPA/744-R .1996

Stakeholder Management and Social Responsibility Ovidiu Nicolescu, Ciprian Nicolescu, 2021-12-24 The main objective of this book is to provide an innovative set of concepts and tools regarding company management, internal and external stakeholders and social responsibilities, reflecting the necessities and opportunities generated by the digital transformation, the transition to a knowledge-based economy, and the COVID-19 crisis. The book, based on a holistic vision and contextual approach of business, contributes to the development of company management and stakeholder and social responsibility theories and practices, being structured in 12 chapters. The original company management vision, approaches, and tools are based on three pillars: a new manager—relevant stakeholder rather than manager—subordinate managerial paradigm; a new type of company social responsibility rather than corporate social responsibility; and a new concept of company-relevant stakeholder rather than that of salient stakeholders. The book contains two innovative managerial mechanisms: the managerial synapse and company-relevant stakeholders-based management system able to help companies and stakeholders face successfully the challenges of digital transformation and the COVID-19 crisis and to generate greater organization functionality and performance. The book will be of interest to company management specialists, management academics, consultants and researchers, and MBA students interested in a style of management with social responsibility at the forefront.

The Postal Bulletin ,1999

The Tolerability of Risk from Nuclear Power Stations Great Britain. Health and Safety Executive, 1992 This document replaces the statement and proposals made in the discussion document Tolerability of Risk form Nuclear

Power Stations published in 1988. It represents a revision of the earlier document in the light of comments received and of the discussion on the document during the Hinkley Point Inquiry and in the Inquiry report.

Subject Volume Union of International Associations, Union of International Associations Staff, 2008-08-19 Yearbook of International Organizations is the most comprehensive reference resource and provides current details of international non-governmental (NGO) and intergovernmental organizations (IGO). Collected, documented and disseminated by the Union of International Associations (UIA), detailed and profound information on international organizations worldwide can be found here, from the United Nations, the ASEAN and the Red Cross to sporting bodies and religious orders. Besides historical and organizational information (e.g. on aims, subject orientation and locations), details on activities, events or publications as well as the most current contact details are included. Integrated are also biographies of the leading individuals of the organizations as well as the presentation of networks of organizations. The Union of International Associations (UIA) is a non-profit, apolitical, independent and non-governmental institution in the service for international associations, based in Brussels, Belgium. For 100 years, the UIA has focused on the nature and evolution of the international civil society - a topic of increasing relevance. New: UIA Bi-monthly Study Find out about current topics and the wealth of information contained in the Yearbook of International Organizations. No. 1 of UIA's new Bi-monthly Study is now available for download. This time's subject: Olympic Games and Sports.

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