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The Complete Twin Plant Guide - 2008

Environmental Sustainability and Industries - Pardeep Singh

2022-06-17

Environmental Sustainability and Industries identifies and discusses critical areas related to environmentally conscious industrial development of products and services that may support more sustainable and equitable societies. This book addresses pollution prevention by referring to the use of processes, practices, and materials that reduce or eliminate the generation of pollutants at the source of production, more efficient use of raw materials, energy, water or other resources, or by conserving natural resources by maintaining clean production. It explains industrial energy efficiency as the most cost-effective use of energy in manufacturing processes, reducing its wastage as well as the total consumption of primary energy resources. Life cycle assessment is used as an analytical method to quantify environmental impacts, focusing on environmental considerations concerning process design and optimization, and including various sustainable manufacturing parameters in the context of industrial processes and proposes a classification of identified parameters to evaluate and optimize the manufacturing performances. The book also dives into industrial ecology,

investigating how, where, and why environmental improvements can be made to develop a sustainable industry, meeting the needs of current generations without sacrificing the needs of the future ones. This book analyzes a company's environmental, social, and economic performance and their interrelationships, emphasizing the importance of identifying and understanding causal relationships between alternative approaches to action and their impact on financial and nonfinancial performance. It concludes with a view on the future of sustainable industrial systems stressing change as a joint effort of scientists, governments, people in business, and academicians. Offers compiled information on the environmental sustainability for industry Provides principles and advanced trends and approaches for environmental sustainability for the industrial sector Discusses established and emerging technologies and processes for sustainable approaches for industry Presents the development in the use of the assessment models as a tool to support the research and applications of different sustainable technologies and processes

Willing's Press Guide - 1999

"A guide to the press of the United Kingdom and to the principal publications of Europe, Australia, the Far East, Gulf States, and the U.S.A.

Active Packaging for Various Food Applications - M. Selvamuthukumaran 2021-10-07

Microbial attacks occur on food surfaces even when the food is packaged. This can be attributed to moisture permeability in the packaging materials and other environmental conditions. Therefore, active agents like antimicrobial components and antioxidants must be incorporated into the packaging system; these active agents function by enhancing the stability of the product to a greater extent. Implementing an active packaging system ensures the safety and quality aspects of packaged foods so that consumers may use the products without worry. *Active Packaging for Various Food Applications* addresses the significance of active packaging for enhancing the quality and safety of various packaged foods. This book discusses extending the shelf life of various food products by incorporating various active packaging systems. It also addresses bioactive materials used for packing food products and applications of nanomaterials in an active packaging system. Key Features: Describes the uses of active packaging materials for various food processing industries like dairy, cereals, fruits and vegetables, meat, etc. Explains the application of biosensors for the detection of spoilage of active packed food products Discusses the importance of active packaging techniques for retaining antioxidants and micro as well as macronutrients Highlights the importance of active packaging of foods and its advantages This book is a great source for academicians, scientists, research scholars, and food industry personnel because it sheds light on the recent techniques used in active packaging systems for enhancing quality aspects.

Handbook of Ethnic Conflict - Dan Landis 2012-02-14

Although group conflict is hardly new, the last decade has seen a proliferation of conflicts engaging intrastate ethnic groups. It is estimated that two-thirds of violent conflicts being fought each year in every part of the globe including North America are ethnic conflicts. Unlike traditional warfare, civilians comprise more than 80 percent of the casualties, and the economic and psychological impact on survivors is often so devastating that some experts believe that ethnic conflict is the

most destabilizing force in the post-Cold War world. Although these conflicts also have political, economic, and other causes, the purpose of this volume is to develop a psychological understanding of ethnic warfare. More specifically, *Handbook of Ethnopolitical Conflict* explores the function of ethnic, religious, and national identities in intergroup conflict. In addition, it features recommendations for policy makers with the intention to reduce or ameliorate the occurrences and consequences of these conflicts worldwide.

Recent Advances in Electrical Engineering, Electronics and Energy - Miguel Botto Tobar 2021-04-02

This book constitutes the proceedings of the XV Multidisciplinary International Congress on Science and Technology (CIT 2020), held in Quito, Ecuador, on 26-30 October 2020, proudly organized by Universidad de las Fuerzas Armadas ESPE in collaboration with GDEON. CIT is an international event with a multidisciplinary approach that promotes the dissemination of advances in Science and Technology research through the presentation of keynote conferences. In CIT, theoretical, technical, or application works that are research products are presented to discuss and debate ideas, experiences, and challenges. Presenting high-quality, peer-reviewed papers, the book discusses the following topics: • Electrical and Electronic • Energy and Mechanics

Innovation - 1996

European Party Politics in Times of Crisis - Swen Hutter 2019-06-27

A study of party competition in Europe since 2008 aids understanding of the recent, often dramatic, changes taking place in European politics.

Derecho de la energía y el clean energy package - Elisenda Malaret García 2021-06-01

El marco normativo actual sobre el novedoso mercado de prestación de ciertos servicios turísticos que ha irrumpido como una subespecie de la llamada economía compartida o colaborativa, caracterizada, en principio, por una ausente regulación ad hoc, una utilización de las llamadas tecnologías de la información y la comunicación (TICs) y la intervención de un tercer sujeto singular que es la empresa intermediadora entre el

empresario y el consumidor a través de las conocidas plataformas digitales, es aún deficiente. El inicial intercambio colaborativo de bienes y/o servicios entre ciudadanos (economía del compartir o actividades P2P "peer-to-peer) sin ánimo comercial alguno, evolucionó hacia un nuevo -e indefinido aún- mercado colaborativo, con empresas y ánimo de lucro incluido, no tiene aún una regulación completa y adecuada sobre este mercado turístico colaborativo, y sobre la acción de las plataformas digitales, estando pendiente de regulación. Ante esta situación, las empresas del sector turístico, el legislador y las Administraciones públicas tendrán que evolucionar y ordenar jurídicamente esta actividad turística singular.

Handbook of Research on Digital Citizenship and Management During Crises - Öngün, Erdem 2021-11-12

Today, individuals and societies of the digital age are no longer constrained by conventional contexts, narratives, settings, and status; they are surrounded and guided by digital tools and applications leading to a digital revolution. That digital revolution changed the individual along with living styles and cultural and social relations among people. Moreover, these revolutionary changes and the increasing capabilities of smart devices have brought today's people a new kind of public sphere with questionable freedoms but also restraints in its digital dimensions. Now, it is possible to talk about the digital dimension and equivalence of all the concepts that are both individually and socially constructed in a new digital world. The Handbook of Research on Digital Citizenship and Management During Crises covers many different components engaged with digital world responsibilities. The authors assess the position, status, and reactions of the new citizen against future catastrophes. Covering topics such as epistemic divide, internet addiction, and new media technologies, this text serves as a cutting-edge resource for researchers, scholars, lawmakers, trainers, instructional designers, university libraries, professors, students, and academicians.

Energy Services Fundamentals and Financing - David Borge-Diez 2020-10-30

Energy Services Fundamentals and Financing, first volume of the Energy

Services and Management series, provides a global view of energy services schemes and practices. The book discusses the role of energy services within the larger energy landscape and explores key technical aspects of energy systems for power, heating and cooling, including renewable energy systems and combined heat and power. The book analyzes energy efficiency in several electrical devices, such as motors, lighting and vehicles. It then examines actual energy services business models and policy, before presenting a quick reference section that includes key models and calculations. Provides an innovative approach to the fundamental aspects related with energy services, including technology implementation and financial schemes Discusses tools to measure process efficiency and sustainability in power and heating applications Includes case studies, models and calculations, both technical and financial, as well as downloadable data for simulation and modeling

Handbook of Research on Ergonomics and Product Design - Hernández Arellano, Juan Luis 2018-04-06

Product design is an important field where ergonomics and human factors should be applied. To achieve this goal, effective strategies for process improvement must be researched and implemented. The Handbook of Research on Ergonomics and Product Design is a critical scholarly resource that provides new theories, methodologies, and applications of ergonomics and product design and redesign. Featuring a broad range of topics such as additive manufacturing, product analysis, and sustainable packing development, this book is geared towards academicians, practitioners, and researchers seeking current research on new theories, methods, and applications related to ergonomics and product design.

Diccionario Español e Inglés ... Nueva edición, revista y corregida despues de la edición de Joseph Baretti. (A Dictionary, English and Spanish, and Spanish and English, etc.). - Giuseppe Marc'Antonio BARETTI 1786

The European Union and Global Environmental Protection - Mar

Campins Eritja 2020-11-17

This book examines how the EU can be a more proactive actor in the promotion of the principles of sustainability and fairness from a legal environmental perspective. The book is one of the results of the research activity of the Jean Monnet Chair in EU Environmental Law (2017-2020) funded by the European Commission under the Erasmus+ programme. The European Union and Global Environmental Protection: Transforming Influence into Action begins with an introduction of the key EU competences, instruments and mechanisms, as well as the current international challenges at the EU level. It then explores case study examples from four regulated fields: climate change, biodiversity, multilateral trade, unregulated fishing, and access to justice; and four unregulated areas: mainstreaming of the Sustainable Development Goals in EU policies, and environmental justice, highlighting the extent to which the EU might align with international environmental regimes or extend its normative power. This volume will be of great relevance to students, scholars, and EU policy makers with an interest in international environmental law and policy.

Recycled Polymers - Vijay Kumar Thakur 2015-04-27

The increasing consumption of different kinds of polymer based materials results in huge amount of waste materials. Once the polymers have fulfilled the function for which they have been manufactured, they are disposed of in landfills in large amounts each year, which is incompatible with current environmental goals. The disposal of polymer based plastics such as incineration and landfill results in environmental pollution and land occupation. These current levels of polymer disposal are not sustainable and polymer recycling, which is one of the most important actions currently available to reduce the negative impacts, receives increasing attention. Recycling provides opportunities to reduce oil usage, carbon dioxide emissions and the quantities of polymer wastes, as well as the negative impacts of disposal. Using recycled polymer wastes to replace virgin materials in some applications, such as non-food packaging and automotive components, can effectively decrease the demand of the amount of import oil and conserve raw materials. Further

it can also lead to the energy saving and creating new jobs. Considering all the positive impacts of polymer recycling on environment, economy and society, considerable attention is being given to recover materials from polymer wastes. This book is ideal for all those who are interested in recycling of post-consumer polymer waste. It is the outcome of untiring efforts of the researchers with extensive experience in the field of recycled polymers. The book enables the reader to gain a thorough understanding of the chemistry and processing of recycled polymers and also provides an instrumental resource for those already working in this field. Some of the main features are: Highlights the chemistry of recycled polymers and compares with traditional polymers Discusses the processing of different kinds of recycled polymers Highlights new frontiers in the different processing techniques Evaluates the performance of recycled polymers Focus on recyclability and up-to date progress on recycled polymers Present state of polymer recycling
Revista Del Rio de La Plata - 1987

Inter and Post-war Tourism in Western Europe, 1916-1960 - Carmelo Pellejero Martínez 2020-07-10

This edited collection is a novel book with contributions from eleven expert researchers on the history of tourism in Europe. This book explores the growth of tourism in contemporary postwar Europe, especially during the periods following the First and Second World Wars and the Spanish Civil War. It reveals both the work carried out by social agents and institutions to develop tourism, and the contribution of tourism in boosting the economy and the recovery of morale in the Old Continent Its origin is the International Congress Postguerres / Aftermaths of War, organized by the Department of History and Archeology of the University of Barcelona, in Barcelona, in June 2019. In this Congress, professors Carmelo Pellejero and Marta Luque coordinated the session Post-war and tourism in contemporary Europe, in which all the authors of the book participated.

Proceedings of the 6th International Conference and Exhibition on Sustainable Energy and Advanced Materials - Ubaidillah Sabino

2020-06-01

This book gathers the proceedings of the 6th International Conference and Exhibition on Sustainable Energy and Advanced Materials (ICE-SEAM 2019), held on 16-17 October 2019 in Surakarta, Indonesia. It focuses on two relatively broad areas - advanced materials and sustainable energy - and a diverse range of subtopics: Advanced Materials and Related Technologies: Liquid Crystals, Semiconductors, Superconductors, Optics, Lasers, Sensors, Mesoporous Materials, Nanomaterials, Smart Ferrous Materials, Amorphous Materials, Crystalline Materials, Biomaterials, Metamaterials, Composites, Polymers, Design, Analysis, Development, Manufacturing, Processing and Testing for Advanced Materials. Sustainable Energy and Related Technologies: Energy Management, Storage, Conservation, Industrial Energy Efficiency, Energy-Efficient Buildings, Energy-Efficient Traffic Systems, Energy Distribution, Energy Modeling, Hybrid and Integrated Energy Systems, Fossil Energy, Nuclear Energy, Bioenergy, Biogas, Biomass Geothermal Power, Non-Fossil Energies, Wind Energy, Hydropower, Solar Photovoltaic, Fuel Cells, Electrification, and Electrical Power Systems and Controls.

Between Presidential Power and Legislative Veto - Andreas Hahn 2010
Reform success and reform delay are subject to a variety of explanations. In general, high decisiveness leads to reform propensity, while its absence, or high resoluteness, to policy-gridlock. The Brazilian reform experience is contradicting: both aspects are present - factors leading to decisiveness as well as those inducing gridlock and reform delay. Leaving the static point of view and accounting for a dynamic development, this apparent contradiction gets resolved: in fact, the executive gained growing leeway during the 1990s, providing it with the means to achieve a higher degree of decisiveness of the political system by simultaneously guaranteeing resoluteness. It is, however, greatly mistaken to consider this development as a blank cheque to universal, encompassing reforming in all areas. Despite growing executive dominance and growing policy consensus, some particular reforms were a success, while others did not surpass its initial stages. This is finally

due to path-dependency and explicit policy-specificities, triggering different institutional constraints and veto-points, which even strong Presidents cannot override.

Food Packaging and Preservation - Alexandru Mihai Grumezescu
2017-10-20

Food Packaging and Preservation, Volume 9 in the Handbook of Food Bioengineering series, explores recent approaches to preserving and prolonging safe use of food products while also maintaining the properties of fresh foods. This volume contains valuable information and novel ideas regarding recently investigated packaging techniques and their implications on food bioengineering. In addition, classical and modern packaging materials and the impact of materials science on the development of smart packaging approaches are discussed. This book is a one-stop-shop for anyone in the food industry seeking to understand how bioengineering can foster research and innovation. Presents cutting technologies and approaches utilized in current and future food preservation for both food and beverages Offers research methods for the creation of novel preservatives and packaging materials to improve the quality and lifespan of preserved foods Features techniques to ensure the safe use of foods for longer periods of time Provides solutions of antimicrobial films and coatings for food packaging applications to enhance food safety and quality

Delivering Tourism Intelligence - Philip L. Pearce 2019-11-08

This volume demonstrates that tourism research can deliver quality implications for a range of stakeholders. Contributions from authors across the continents serve to illustrate ways in which academic analysis can, and does, result in action.

Regulation of Food Packaging in Europe and the USA - Derek J. Knight 2004

Annotation A wide variety of plastics are used in food-contact applications and it is important that such plastics do not affect the food with which they come into contact. The objective of food packaging legislation is to protect the consumer by controlling the contamination of food by chemicals transferred from the packaging. Food packaging

regulations are constantly under revision, and differ significantly between Europe and the USA. This report provides a clearly written summary of the current legislation surrounding the use of plastics in contact with food. It discusses the plastics used in food packaging, their characteristics and applications. This review is accompanied by around 400 abstracts from papers and books in the Rapra Polymer Library database.

American Sugar Industry - 1914

Recalibrating the Quantitative Revolution in Geography - Ferenc Gyuris
2022-05-18

This book brings together international research on the quantitative revolution in geography. It offers perspectives from a wide range of contexts and national traditions that decenter the Anglo-centric discussions. The mid-20th century quantitative revolution is frequently regarded as a decisive moment in the history of geography, transforming it into a modern and applied spatial science. This book highlights the different temporalities and spatialities of local geographies laying the ground for a global history of a specific mode of geographical thought. It contributes to the contemporary discussions around the geographies and mobilities of knowledge, notions of worlding, linguistic privilege, decolonizing and internationalizing of geographic knowledge. This book will be of interest to researchers, postgraduates and advance students in geography and those interested in the spatial sciences.

International Media Guide - 2004

Gender Inequalities and Development in Latin America During the Twentieth Century - María Magdalena Camou 2017-05-15

This book presents evidence of the evolution of the gender inequalities in Latin America during the twentieth century, using basic indicators of human development, namely education, health and the labour market. There are very few historical studies that centre on gender as the main analytical category in Latin America, so this book breaks new ground. Using case-studies from Argentina, Chile, Colombia, Mexico and

Uruguay, the authors show that there is evidence of a correlation between economic growth and the decrease in gender inequality, but this process is also not linear. Although the activity rate of women was high at the beginning of the twentieth century, female participation in the labour market diminished, until the 1970s, when it began to increase dramatically. Since the 1970s, fertility reduction and education improvements and worsening labour market conditions are associated to the steadily increase of women participation in the labour market. By gauging the extent to which gender gaps in the formation of human capital, access to resources, quality of life and opportunities may have operated as a restriction on women's capabilities and on economic growth in the region, this book demonstrates that Latin America has lagged behind in terms of gender equality.

The Oxford Handbook of Constitutional Law in Latin America -
Conrado Hübner Mendes 2022

Constitutional law in Latin America embodies a mosaic of national histories, political experiments, and institutional transitions. No matter how distinctive these histories and transitions might be, there are still commonalities that transcend the mere geographical contiguity of these countries. This Handbook depicts the constitutional landscape of Latin America by shedding light on its most important differences and affinities, qualities and drawbacks, and by assessing its overall standing in the global enterprise of democratic constitutionalism. It engages with substantive and methodological conundrums of comparative constitutional law in the region, drawing meaningful comparisons between constitutional traditions. The volume is divided into two main parts. Part I focuses on exploring the constitutions for seventeen jurisdictions, offering a comprehensive country-by-country critique of the historical foundations, institutional architecture, and rights-based substantive identity of each constitution. Part II presents comparative analyses on the most controversial constitutional topics of the region, exploring central concepts in institutions and rights. The Oxford Handbook of Constitutional Law in Latin America is an essential resource for scholars and students of comparative constitutional law, and Latin

American politics and history Written by leading experts, it comprehensively examines constitutions, controversies, institutions, and constitutional rights in Latin America.

Who Owns Whom - 2008

Mining and Engineering World - 1915

Nanotechnology Interventions in Food Packaging and Shelf Life - Aamir Hussain Dar 2022-09-05

Nanotechnology has revolutionized agriculture and food technology, improving the shelf life of foods through interventions of nanomaterials in the packaging. Smart materials, biosensors, nanobiosensors, packaging materials, nanocarbon dots, and nanodevices address aspects of the food industry, such as food safety, food security, and packaging and shelf life. *Nanotechnology Interventions in Food Packaging and Shelf Life* shows how nanotechnology has the potential to transform food packaging materials in the future. Nanotechnology applied to food packaging can increase the shelf life of foods, minimize spoilage, ensure food safety, and repair damaged packaging. Key Features Sheds light on benefits of nanotechnology in the food packaging industry Contains information on utilization of nanocellulose and nanofibrils in food packaging Provides an overview of nanosensor applications for shelf-life extension of different food materials This book presents a comprehensive review of new innovations in nanotechnology, packaging, preservation, and processing of food and food products. It serves as a useful tool for food engineers and technologists in the food packaging industry.

Food Applications of Nanotechnology - Gustavo Molina 2019-08-29

Nanotechnology has developed remarkably in recent years and, applied in the food industry, has allowed new industrial advances, the improvement of conventional technologies, and the commercialization of products with new features and functionalities. This progress offers the potential to increase productivity for producers, food security for consumers and economic growth for industries. *Food Applications of Nanotechnology* presents the main advances of nanotechnology for food

industry development. The fundamental concepts of the technique are presented, followed by examples of application in several sectors, such as the enhancement of flavor, color and sensory characteristics; the description of the general concepts of nano-supplements, antimicrobial nanoparticles and other active compounds into food; and developments in the field of packaging, among others. In addition, this work updates readers on the industrial development and the main regulatory aspects for the safety and commercialization of nanofoods. Features: Provides a general overview of nanotechnology in the food industry Discusses the current status of the production and use of nanomaterials as food additives Covers the technological developments in the areas of flavor, color and sensory characteristics of food and food additives Reviews nanosupplements and how they provide improvements in nutritional functionality Explains the antibacterial properties of nanoparticles for food applications This book will serve food scientists and technologists, food engineers, chemists and innovators working in food or ingredient research and new product development. Gustavo Molina is associate professor at the UFVJM (Diamantina—Brazil) in Food Engineering and head of the Laboratory of Food Biotechnology and conducts scientific and technical research. His research interests are focused on industrial biotechnology. Dr. Inamuddin is currently working as assistant professor in the chemistry department of Faculty of Science, King Abdulaziz University, Jeddah, Saudi Arabia. He is also a permanent faculty member (assistant professor) at the Department of Applied Chemistry, Aligarh Muslim University, Aligarh, India. He has extensive research experience in multidisciplinary fields of analytical chemistry, materials chemistry, and electrochemistry and, more specifically, renewable energy and environment. Prof. Abdullah M. Asiri is professor of organic photochemistry and has been the head of the chemistry department at King Abdulaziz University since October 2009, as well as the director of the Center of Excellence for Advanced Materials Research (CEAMR) since 2010. His research interest covers color chemistry, synthesis of novel photochromic and thermochromic systems, synthesis of novel coloring matters and dyeing of textiles, materials chemistry,

nanochemistry and nanotechnology, polymers, and plastics. Franciele Maria Pelissari graduated in Food Engineering; earned her master's degree (2009) at the University of Londrina (UEL), Londrina, Brazil; and her PhD (2013) at the University of Campinas (Unicamp), Campinas, Brazil. Since 2013, she has been associate professor at the Institute of Science and Technology program at the Federal University of Jequitinhonha and Mucuri (UFVJM), Diamantina, Brazil, in Food Engineering, and also full professor in the graduate program in Food Science and Technology.

Food marketing exposure and power and their associations with food-related attitudes, beliefs and behaviours - 2022-02-07

Sustainable Development in Energy and Environment - V.

Sivasubramanian 2020-06-30

This book presents select peer-reviewed proceedings of the International Conference on Sustainable Development in Energy and Environment (ICSDEE) 2019. The focus is on novel research in renewable energy resources and environmental issues and their implementation in augmenting sustainable development. This book includes chapters on solutions to problems faced by countries across the globe in the energy sector, pollution treatment processes, and other socially relevant topics like the possibility of extracting energy from the inexhaustible waste stream, waste disposal, waste management etc. This book will be useful for students, researchers as well as professionals interested in sustainable technologies, green energy, and biotechnology.

Catalog of Copyright Entries. Third Series - Library of Congress. Copyright Office 1974

Industrial Engineering and Operations Management - Antônio

Márcio Tavares Thomé 2021-08-28

This proceedings volume gathers together selected peer-reviewed papers presented at the second edition of the XXVI International Joint Conference on Industrial Engineering and Operations Management (IJCIEOM), which was virtually held on February 22-24, 2021 with the

main organization based at the Pontifical Catholic University of Rio de Janeiro, Brazil. Works cover a range of topics in industrial engineering, including operations and process management, global operations, managerial economics, data science and stochastic optimization, logistics and supply chain management, quality management, product development, strategy and organizational engineering, knowledge and information management, sustainability, and disaster management, to name a few. These topics broadly involve fields like operations, manufacturing, industrial and production engineering, and management. This book can be a valuable resource for researchers and practitioners in optimization research, operations research, and correlated fields.

The Cambridge Companion to the Drum Kit - Matt Brennan 2021-06-17

An approachable introduction to the drum kit, drummers, and drumming, and the key debates surrounding the instrument and its players.

State of the World's Volunteerism Report 2011 - United Nations Volunteers 2011-12-14

In most societies, millions of people make significant contributions to economic and social development through voluntary action. This report supports a better understanding of volunteerism by exhibiting its universality, scope and reach, and by highlighting new trends in the 21st century. It examines the important contributions in diverse fields such as enhanced livelihoods, social inclusion, social cohesion, disaster risk reduction, governance and political participation. This publication also provides an alternative vision towards a better society. It is expected to lead to enhanced recognition, facilitation, networking and promotion of volunteerism worldwide and to an increased recognition of United Nations Volunteers' critical role in peace and development as well as in norm-setting in the United Nations System.

The Source Directory of Predicasts, Inc - 1981

Books and Periodicals Online - 1997

Food Quality and Shelf Life - Charis Michel Galanakis 2019-06-08

Food Quality and Shelf Life covers all aspects and challenges of food preservation, packaging and shelf-life. It provides information on the most important pillars in the field, starting with active and smart packaging materials, novel technologies, and control tools in all stages between production and consumer. The book gives emphasis to methodological approaches for sensory shelf-life estimation and the impact of packaging on sensorial properties. Researchers and professionals alike will find this reference useful, especially those who

are interested in the performance evaluation of future packaging for fresh produce in the cold chain and temperature management in the supply chain. Presents insights regarding new trends in emerging technologies in the field Includes hot topics, such as modified atmosphere packaging and active materials to improve shelf-life Provides shelf-life assessment and modeling methodologies and accelerated shelf-life testing