

Handbook of Research on

Management Techniques and Sustainability Strategies for Handling Disruptive Situations in Corporate Settings



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Handbook Research Management Techniques Sustainability

Chaudhery Mustansar Hussain



Handbook Research Management Techniques Sustainability:

Management Techniques for a Diverse and Cross-Cultural Workforce Sharma, Naman, Singh, Vinod Kumar, Pathak, Swati, 2018-02-16 Workforce diversity refers to a strategy that promotes and supports the integration of human diversification in business By utilizing focused inclusion policies and practices businesses can guide work environments and create an optimal business culture Management Techniques for a Diverse and Cross Cultural Workforce is a critical scholarly resource that examines the emerging work culture to understand the underlying human processes prevalent in modern organizations Featuring coverage on a broad range of topics such as gender diversity workforce trends and inclusion management this book is geared towards business owners managers entrepreneurs professionals researchers and students seeking current research on diversity management

Ethics and Sustainability in Global Supply Chain Management Akkucuk, Ulas, 2016-12-21 Various industries in modern society can contribute to many different sustainable development initiatives By implementing better processes for resource usage and its impacts businesses can play a vital role in creating a cleaner environment Ethics and Sustainability in Global Supply Chain Management is a comprehensive reference source for the latest scholarly material on organizational procedures and methods that ensure environmental sustainability while maintaining effective production processes Highlighting the most innovative topics and perspectives such as life cycle costing waste management and business leadership this book is ideally designed for professionals academics practitioners graduate students and researchers interested in developing green supply chain processes

Sustainable Heritage Management - Design: Notions, Methods and Techniques Mar Loren-Méndez, Marta García-Casasola, Vladan Djokić, Ana Nikezić, Emanuela Sorbo, Maria Philokyprou, Konstantinos Sakantamis, 2025-08-16 This book is coordinated by the UNESCO Chair on Modern Urban heritage CREhAR Creative Research and Education on heritage Assessment and Regeneration at the School of Architecture Universidad de Sevilla USE institutions and their research groups which constitute a benchmark for research on cultural heritage and sustainability Developed in the context of a European network of five universities University of Belgrade Serbia University of Seville Spain IUAV University of Venice Italy University of Cyprus Cyprus and Aristotle University of Thessaloniki Greece this consortium on heritage and sustainability have been collaborating closely both as authors and editors This book contributes to opening the way to managing heritage from a sustainable perspective characterizing it from a holistic approach that includes environmental conservation and bioclimatic design The central innovation of this contribution rests on combining the processes and methods of the heritage studies with those of the project within the field of Architecture and Urban Planning The volume is structured into five sections from the concepts methods and tools without forgetting the training in proper documental search and systematization characterization and values identification key to define criteria to design strategies and actions Addressed in three transversal perspectives education practice and research it gives an integral and complete answer to students practitioners and researchers Regarding its

contribution to the literature in the field this volume offers an international publication in the combined fields of heritage and sustainability providing both conceptual and specific didactic contents and materials for what is needed to deal with the complex process involved in heritage management It looks for quality proceedings to project integrated actions on heritage assets from a transdisciplinary perspective This book promotes decision making on expert knowledge and cultural values the proper use of methods strategies and tools and reaches agreements through participation of the different agents involved

Operations and Service Management: Concepts, Methodologies, Tools, and Applications Management

Association, Information Resources, 2017-11-30 Organizations of all types are consistently working on new initiatives product lines and workflows as a way to remain competitive in the modern business environment No matter the type of project at hand employing the best methods for effective execution and timely completion of the task is essential to business success Operations and Service Management Concepts Methodologies Tools and Applications is a comprehensive reference source for the latest research on business operations and production processes It examines the need for a customer focus and highlights a range of pertinent topics such as financial performance measures human resource development and business analytics this multi volume book is ideally designed for managers professionals students researchers and academics

interested in operations and service management *The Circular Economy and Its Implications on Sustainability and the Green Supply Chain* Akkucuk, Ulas, 2019-01-18 In the modern world solid and liquid waste deposits are mounting due to increasing populations and wealth Businesses are therefore being put under pressure to pay attention to the environmental and resource consequences of the products they produce and the services they deliver The Circular Economy and Its Implications on Sustainability and the Green Supply Chain is a collection of innovative research on methods of extending biological cycles found in nature to technological cycles where goods when disposed properly are converted into new products in an environmentally efficient way It examines current research on how to deal with the waste resulting from human activities the relationship between environmental and human health and international legislation on waste management This book is ideally designed for economists managers practitioners academicians researchers and students

Supply Chain Management Strategies and Risk Assessment in Retail Environments Kumar, Akhilesh, Saurav,

Swapnil, 2017-12-15 The proper understanding and managing of project risks and uncertainties is crucial to any organization It is paramount that all phases of project development and execution are monitored to avoid poor project results from meager economics overspending and reputation Supply Chain Management Strategies and Risk Assessment in Retail Environments is a comprehensive reference source for the latest scholarly material on effectively managing risk factors and implementing the latest supply management strategies in retail environments Featuring coverage on relevant topics such as omni channel retail green supply chain and customer loyalty this book is geared toward academicians researchers and students seeking current research on the challenges and opportunities available in the realm of retail and the flow of materials information

and finances between companies and consumers

Ethical and Sustainable Supply Chain Management in a Global

Context Akkucuk, Ulas,2019-04-26 The global supply chain creates environmental and social burdens during different stages of production and distribution Ethical and sustainable practices along the supply chain seek to minimize these burdens and ensure fair labor practices lower emissions and a cleaner environment Ethical and Sustainable Supply Chain Management in a Global Context uses cases qualitative studies empirical results and analyses of legal frameworks to focus on ethics and sustainability as they relate to the management of global supply chains Featuring research on topics such as production planning consumer awareness and labor laws this book is ideally designed for managers policymakers professionals researchers and students working in the field of sustainable development and related disciplines including marketing economics finance operations management supply chain management environmental science and waste management

Handbook of Research on Waste Management Techniques for Sustainability Akkucuk, Ulas,2015-12-03

Sustainability is a growing area of research in ecology economics environmental science business and cultural studies Specifically sustainable waste disposal and management is a growing concern as both solid and liquid wastes are rapidly expanding in direct correlation with population growth and improved economic conditions across regions The Handbook of Research on Waste Management Techniques for Sustainability explores the topic of sustainable development in an era where domestic and municipal waste is becoming a concern for both human and environmental health Highlighting a number of topics relating to pollution green initiatives and waste reduction in both the public and private sector this research based publication is designed for use by environmental scientists business executives researchers graduate level students and policymakers seeking the latest information on sustainability in business medicine agriculture and society *EPA Publications Bibliography Quarterly Abstract Bulletin* United States. Environmental Protection Agency,1998

[Sustainable Operations of Logistics and Supply Chain Management](#) K. Mathiyazhagan,Krishna Kumar Dadsena,Rajesh Kumar Singh,Aakanksha Kishore,Andrea Appolloni,2025-11-04 This essential guide provides a comprehensive overview of how to leverage cutting edge technology and circular economy principles to create resilient profitable and sustainable supply chains in an era of unprecedented environmental and technological change In an age defined by technological breakthroughs and environmental challenges this book delves into the transformative intersection of sustainability logistics and supply chain management It offers a comprehensive exploration of how cutting edge technologies like artificial intelligence machine learning and big data analytics are revolutionizing logistics operations By optimizing routes reducing emissions and enhancing resource utilization these tools empower businesses to embrace smarter greener practices that align with today s sustainability goals Beyond technology the book addresses critical challenges such as navigating the complexities of implementing sustainable solutions overcoming operational resistance and ensuring economic viability It offers actionable strategies to foster resilience in supply chains especially in the face of global disruptions such as pandemics and disruption to

global trade With a strong focus on circular economy principles it provides practical frameworks for integrating reuse recycling and efficient waste management into supply chains all while balancing environmental consciousness with economic imperatives Rich in insights and real world applications this book is an essential resource for supply chain professionals sustainability advocates policymakers and researchers Whether you re looking to innovate your operations enhance resilience or contribute to a sustainable future this book equips you with the knowledge and tools to lead the way in modern logistics Readers will find the book Offers a comprehensive analysis of how sustainability artificial intelligence and the circular economy are reshaping modern logistics and supply chain management Provides actionable strategies to overcome challenges such as high implementation costs and operational resistance in adopting green logistics practices Explores resilience strategies to mitigate supply chain vulnerabilities exposed by global disruptions including pandemics Highlights cutting edge applications of AI big data and machine learning to optimize logistics operations for efficiency and reduced environmental impact Delivers practical insights into integrating circular economy principles and fostering collaboration between industry policymakers and researchers Audience Academics researchers supply chain and logistics professionals sustainability advocates technology specialists and policymakers focused on sustainability and efficiency in the supply chain

Electronic Globalized Business and Sustainable Development Through IT Management: Strategies and Perspectives Ordóñez de Pablos, Patricia, Lytras, Miltiadis, Karwowski, Waldemar, Lee, Rongbin W.B., 2010-08-31 This book provides fresh ideas on how IT and modern management can contribute to societal and economic objectives and the significant role of IT for global challenges and international collaboration Provided by publisher **Implementing Sustainable Development Goals in the Service Sector** Nadda, Vipin, Tyagi, Pankaj Kumar, Moniz Vieira, Rubina, Tyagi, Priyanka, 2023-12-21 This book will examine the various digital technologies such as the Internet of Things IoT Artificial Intelligence AI and Blockchain and their applications in the service sector to promote economic growth create new job opportunities and improve access to essential services such as education healthcare and financial services **EPA Publications Bibliography** United States. Environmental Protection Agency, 1998 *Agroforestry in Sustainable Agricultural Systems* Louise E. Buck, James P. Lassoie, Erick C.M. Fernandes, 1998-12-28 *Agroforestry in Sustainable Agricultural Systems* examines the environmental and social conditions that affect the roles and performance of trees in field and forest based agricultural production systems Various types of ecological settings for agroforestry are analyzed within temperate and tropical regions The roles of soil water light nutrient and pest management in mixed annual woody perennial and livestock systems are discussed Important new case studies from around the world offer innovative strategies that have been used successfully in raising forests and tree products on a sustainable basis for commercial harvesting and for providing other environmental services in land conservation and watershed management **Sustainable Soil and Water Management Practices for Agricultural Security** Kuzmych, Lyudmyla, 2024-10-03 Sustainable soil and water

management practices play a crucial role in ensuring agricultural security by safeguarding natural resources while enhancing productivity and resilience against environmental challenges As global populations rise and climate variability intensifies the effective management of soil health and water resources becomes increasingly important Practices such as conservation crop rotation integrated pest management and precision irrigation promote sustainable farming while mitigating soil erosion preserving water quality and optimizing nutrient utilization By adopting these practices farmers can bolster food security protect biodiversity and contribute to the long term sustainability of agricultural systems amidst evolving climate and environmental pressures Sustainable Soil and Water Management Practices for Agricultural Security explores effective strategies for agricultural security through sustainable environmental practices It covers factors contributing to improved plant cultivation and irrigation management while focused on sustainability and climate awareness This book covers topics such as drainage systems irrigation practices and biotechnology and is a useful resource for biologists agriculture professionals ecologists scientists government officials researchers and academicians *Biological Environmental Science* William V Dashek,2019-04-29 Biological Environmental Science is an introductory textbook for undergraduate students who desire a one semester course or alternatively a springboard course for advanced environmental offerings This book features timely issues such as global warming air ground and water pollutions population growth species extinction and environmental policy Unique features of this book include the use of research data and literature copious illustrations and appendices for the scientific method *Leadership Perspectives on Effective Intergenerational Communication and Management* Ince, Fatma,2023-01-23 Rapid developments are taking place within society and organizations They demand a flexible responsive and competent workforce Demographic shifts and the increasing shortfall of young workers have resulted in increasing demand for the intergenerational workplace Retaining multicultural workers is practiced in some countries to make use of their rich expertise Experienced older workers are no longer seen as a burden to the economy On the contrary practices such as senior entrepreneurship are also popular Similarly while technological development and differences among employees are discussed in leadership issues diversity is also included Leadership Perspectives on Effective Intergenerational Communication and Management examines the differences between monocultural workers and intergenerational workers in Western and Eastern companies It investigates the technological developments such as Industry 4 0 at the societal or industry levels Covering topics such as intergenerational diversity organizational interactions and employee satisfaction this premier reference source is an excellent resource for business leaders and executives human resource managers sociologists students and educators of higher education librarians researchers and academicians **Financial Management and Risk Analysis Strategies for Business Sustainability** Enríquez-Díaz, Joaquín,Castro-Santos, Laura,Puime-Guillén, Félix,2021-04-02 In light of the Sustainable Development Goals sustainability is a factor to consider for understanding the changes that are coming in the business world and in different

areas of management Companies must reorient their business objectives towards sustainable and responsible production for the environment and society In this context of change it is important to open the debate and obtain more thorough knowledge on how companies should change their leaderships strategies and carry out their financial planning as well as analyze the risk of their clients and innovative projects that respect the environment Financial Management and Risk Analysis Strategies for Business Sustainability proposes a series of practical and theoretical perspectives on how the business world has to evolve to adapt to the new situation the world has reached due to undeniable climate change forcing businesses to redefine their productive processes and internal organization Topics highlighted include financial management procedures corporate social responsibility risk analysis financial literacy and innovation in sustainability and sustainable development This book is a useful reference source for managers executives engineers business professionals financial analysts researchers academicians and students in the areas of management human resources accounting and finance taxation environmental economics and some engineering areas

Sustainability Reporting, Ethics, and Strategic Management Strategies for Modern Organizations Oncioiu, Ionica, Căpușneanu, Sorinel, Topor, Dan Ioan, Constantin, Dana Maria (Oprea), 2020-07-24 Current modern companies which are also the key factors of a global economy are subject to increasing pressures to conduct their business in an environmentally responsible manner due to social and environmental problems Improving long term environmental performance can bring economic benefits to those companies that are innovative and environmentally sensitive especially by integrating environmental information into their business strategies Considering all the changes sustainability reporting management and financial accounting becomes a powerful information tool for executives managers and employee teams to gain insights and make better decisions Along with concepts such as ethical controlling auditing management and financial accounting reporting provides value with the decision making process All these debates underline the major responsibility of users when configuring accounting and finance models and thereby in modelling business information Sustainability Reporting Ethics and Strategic Management Strategies for Modern Organizations proposes an interdisciplinary perspective and explores various theoretical and practical approaches of ethical standards management accounting and their impact in the 21st century on different areas of activity It contrasts external financial accounting for government regulators and the investment community with internal management accounting for managers to leverage for decision making In addition the book examines the role of management accounting and sustainability reporting from other points of view such as ethical standards corporate social responsibility creative accounting green accounting environmental indicators e accounting KPI lean accounting controlling auditing reporting etc offering a number of new insights into management accounting It is intended for chief financial officers financial controllers business analysts financial planners financial analysts budgeting managers executives managers academicians researchers and students

Sustainable Management Practices for Employee Retention and Recruitment Kapoor, Tanvi, Singh,

Abhishek K., Sahay, Kasturi, Kaur, Harvinder, Verma, Rahul, 2025-02-21 Artificial intelligence AI plays a transformative role in the evolution of industry 4.0 particularly in the field of human resource management HRM AI technologies revolutionize workplace operations by automating tasks like recruitment performance management and training These innovations improve efficiency while helping organizations align employee skills with job roles enhance decision making and streamline HR processes However the rise of AI in HRM also raises concerns about job displacement and potential bias in decision making To address these issues further research into transparency accountability and human oversight are essential for ensuring AI's ethical and effective integration Sustainable Management Practices for Employee Retention and Recruitment examines the impact of sustainable management on businesses recruitment and retention practices It explores the use of computers and automation in the workplace and its impact on the financial aspects of HRM and its improvements using intelligent and autonomous systems powered by data and machine learning This book covers topics such as human capital talent development and data analysis and is a useful resource for business owners HR professionals data scientists academicians and researchers

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