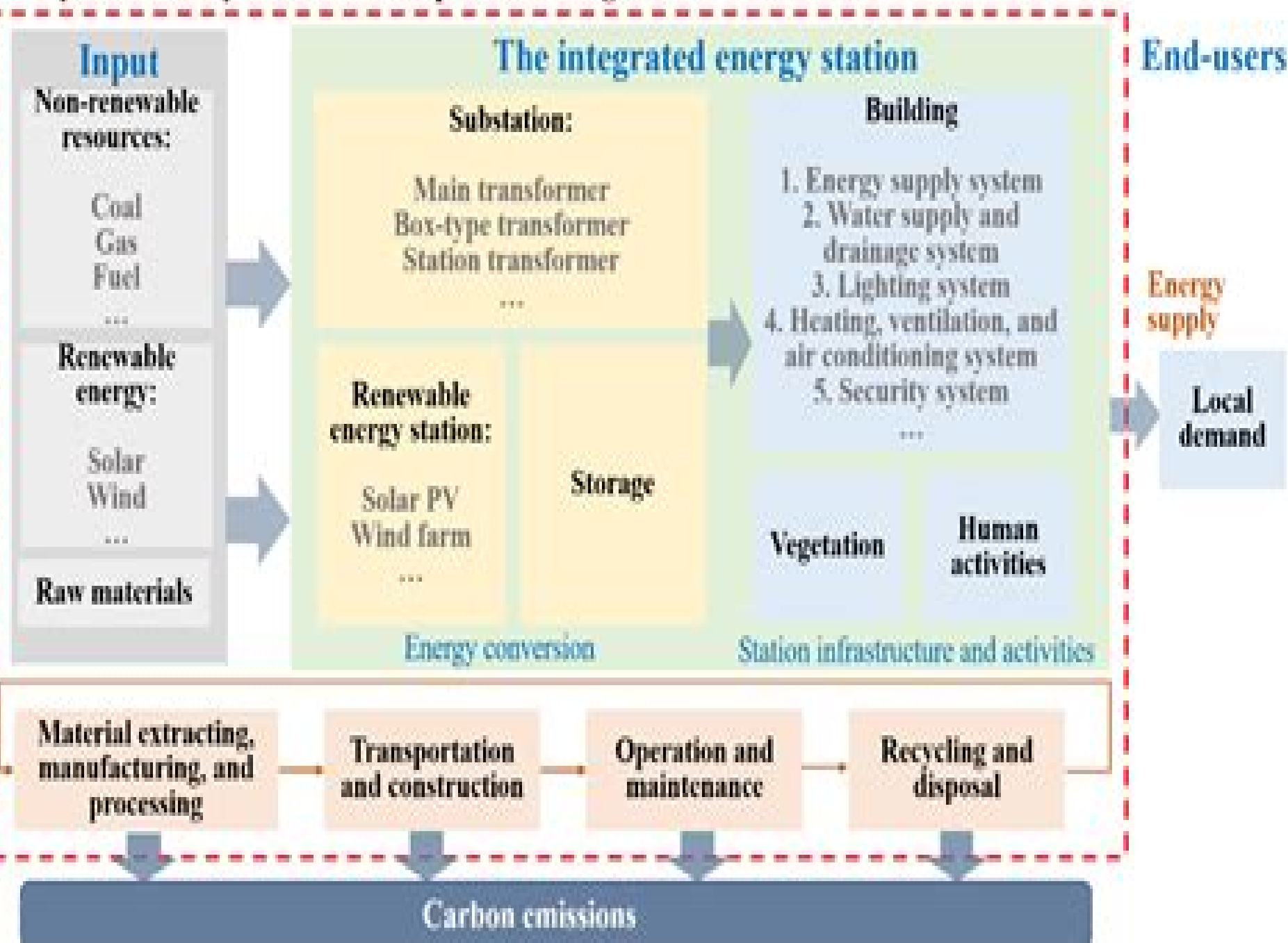


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Framework Carbon Footprint

Jicheng Xie



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Proceedings of the 28th International Symposium on Advancement of Construction Management and Real Estate

Dezhi Li, Patrick X. W. Zou, Jingfeng Yuan, Qian Wang, Yi Peng, 2024-11-27 This book presents the proceedings of CRIOCM 2023 sharing the latest developments in real estate and construction management around the globe The conference was organized by the Chinese Research Institute of Construction Management CRIOCM and Southeast University Written by international academics and professionals the proceedings discuss the latest achievements research findings and advances in frontier disciplines in the field of construction management and real estate covering a wide range of topics including new theory and practice of engineering management smart construction and maintenance green low carbon building and sustainable development big data and blockchain construction and real estate economy real estate finance and investment real estate management and housing policy innovative theory and practice of urban governance land use and urban planning and other related issues The discussions provide valuable insights into the implementation of advanced construction project management and real estate market in China and abroad The book offers an outstanding resource for academics and professionals

Management Systems and Performance Frameworks for Sustainability

Lowellyne James, 2018-05-08 All organisations have a responsibility to ensure they have a minimum negative impact on the environment and act as a haven for human development that contributes to positive outcomes for society But small businesses have limited resources with which to pursue sustainability initiatives and must focus on their core objectives in order to survive Through an in depth exploration of quality management theory this book proposes a Sustainability Management Framework as a structure for a balanced approach to developing operations strategy for corporate social responsibility CSR Management Systems and Performance Frameworks for Sustainability explores the frameworks accreditations and awards that small to medium sized enterprises SMEs can utilise to enhance their performance In the first half of the book the author demonstrates how complementary techniques such as the Sustainability Performance Framework can help organisational leaders to develop implement and optimise business strategy into discrete activities of value setting management system and performance model selection and target setting and evaluation to the tactical deployment of sustainability and CSR Meanwhile the second half of the book focuses on real SME case studies to illustrate the use of the Sustainability Strategic Growth Model Sustainability Management Framework and Sustainability Performance Framework to align strategy and policies with compliance obligations United Nations Sustainable Development Goals and Millennium Development Goals This key book is vital reading for undergraduate and postgraduate students of quality management entrepreneurship and sustainability in business executives of SMEs and sustainability policymakers

The Sustainability Handbook, Volume 2 Mark Von Rosing, 2025-06-27 The Sustainability Handbook provides a comprehensive and holistic understanding of sustainability bridging the gap between academic theory and business practices Global climate change poses enormous environmental

challenges and societies across the world must adapt and innovate to further the goals of sustainability for present and future generations The private sector especially must find new ways of doing business to align their practices with the Sustainable Development Goals SDGs adopted by the international community Using a conceptually structured framework throughout the book examines the latest academic research to summarize what environmental social and economic sustainability actually means in different contexts Using numerous specific case studies and insights from industry leaders the book shows how to strategically integrate sustainability into the organization with extensive focus on policies incentives measures operations production consumption and lifecycle management Volume 2 explores the concept of Radical Sustainability within an enterprise and why it is needed With examples from zero waste to eliminating use of rare earth resources triggering sustainable practices to cause related marketing and sustainability responsibility to external transparency over internal incidents this volume offers practical solutions for those who desire to progress from a Sustainable Strategy to an effective Sustainability Portfolio Management approach Underpinned by international research based evidence it explores associated trends and drivers within the marketplace and how innovative environmental social economic and governance aspects can be considered and solutions applied For researchers students and businesspeople at all levels and sectors this handbook is an essential reference of the latest sustainability tools and methodologies required to adapt and innovate towards sustainability Provides step by step guidance on key procedures and methodologies Presents chapters that begin with a graphical representation of how the topic fits within the larger framework Includes extensive coverage of sustainability related case studies and lessons learned

Encyclopedia of Sustainable Technologies Martin Abraham, 2017-07-04 Encyclopedia of Sustainable Technologies Eight Volume Set provides an authoritative assessment of the sustainable technologies that are currently available or in development Sustainable technology includes the scientific understanding development and application of a wide range of technologies and processes and their environmental implications Systems and lifecycle analyses of energy systems environmental management agriculture manufacturing and digital technologies provide a comprehensive method for understanding the full sustainability of processes In addition the development of clean processes through green chemistry and engineering techniques are also described The book is the first multi volume reference work to employ both Life Cycle Analysis LCA and Triple Bottom Line TBL approaches to assessing the wide range of technologies available and their impact upon the world Both approaches are long established and widely recognized playing a key role in the organizing principles of this valuable work Provides readers with a one stop guide to the most current research in the field Presents a grounding of the fundamentals of the field of sustainable technologies Written by international leaders in the field offering comprehensive coverage of the field and a consistent high quality scientific standard Includes the Life Cycle Analysis and Triple Bottom Line approaches to help users understand and assess sustainable technologies

Life Cycle Assessment Aiduan Borrión, Mairi J Black, Onesmus Mwabonje, 2021-03-19 Life cycle assessment

LCA is an established methodology used to quantify the environmental impacts of products processes and services Circular economy CE thinking is conceptual way of considering the impacts of consuming resources By taking a closed loop approach CE provides a framework for influencing behaviours and practices to minimise this impact Development of the circular economy is a crucial component in the progression towards future sustainability This book provides a robust systematic approach to the circular economy concept using the established methodology of LCA Including chapters on circular economic thinking the use of LCA as a metric and linking LCA to the wider circular economy this book utilises case studies to illustrate the approaches to LCA With contributions from researchers worldwide Life Cycle Assessment provides a practical global guide for those who wish to use LCA as a research tool or to inform policy process and product improvement Special Types of Life Cycle Assessment Matthias Finkbeiner, 2016-07-27 This book presents specialised methods and tools built on classical LCA In the first book length overview their importance for the further growth and application of LCA is demonstrated for some of the most prominent species of this emerging trend Carbon footprinting Water footprinting Eco efficiency assessment Resource efficiency assessment Input output and hybrid LCA Material flow analysis Organizational LCA Carbon footprinting was a huge driver for the market expansion of simplified LCA The discussions led to an ample proliferation of different guidelines and standards including ISO TS 14067 on Carbon Footprint of Product Atsushi Inaba Kogakuin University Tokyo Japan and his eight co authors provide an up to date status of Carbon Footprint of Products The increasing relevance of Water Footprinting and the diverse methods were the drivers to develop the ISO 14046 as international water footprint standard Markus Berger Technische Universit t Berlin Germany Stephan Pfister ETH Zurich Switzerland and Masaharu Motoshita Agency of Industrial Science and Technology Tsukuba Japan present a status of water resources and demands from a global and regional perspective A core part is the discussion and comparison of the different water footprint methods databases and tools Peter Saling from BASF SE in Ludwigshafen Germany broadens the perspective towards Eco efficiency Assessment He describes the BASF specific type of eco efficiency analysis plus adaptations like the so called SEEBALANCE and AgBalance applications Laura Schneider Vanessa Bach and Matthias Finkbeiner Technische Universit t Berlin Germany address multi dimensional LCA perspectives in the form of Resource Efficiency Assessment Research needs and proposed methodological developments for abiotic resource efficiency assessment and especially for the less developed area of biotic resources are discussed The fundamentals of Input output and Hybrid LCA are covered by Shinichiro Nakamura Waseda University Tokyo Japan and Keisuke Nansai National Institute for Environmental Studies Tsukuba Japan The concepts of environmentally extended IO different types of hybrid IO LCA and the waste model are introduced David Laner and Helmut Rechberger Vienna University of Technology Austria present the basic terms and procedures of Material Flow Analysis methodology The combination of MFA and LCA is discussed as a promising approach for environmental decision support Julia Mart nez Blanco Technische Universit t Berlin Germany now at In dit Barcelona Spain

Atsushi Inaba Kogakuin University Tokyo Japan and Matthias Finkbeiner Technische Universität Berlin Germany introduce a recent development which could develop a new trend namely the LCA of Organizations *Optimization in Sustainable Energy* Prasenjit Chatterjee, Anita Khosla, Ashwani Kumar Aggarwal, Gulay Demir, 2025-06-05 This state of the art book offers cutting edge optimization techniques and practical decision making frameworks essential for enhancing the efficiency and reliability of sustainable energy systems making it an invaluable resource for researchers policymakers and energy professionals *Optimization in Sustainable Energy Methods and Applications* brings together valuable knowledge methods and practical examples to help scholars researchers professionals and policymakers address the growing challenges of optimizing sustainable energy This volume covers a range of topics including mathematical models heuristic algorithms renewable resource management and energy storage optimization Each chapter explores a different aspect of sustainable energy providing both theoretical understanding and practical guidance The volume explores challenges and opportunities surrounding the integration of multi criteria decision making techniques in energy planning highlighting insights on environmental economic and social factors influencing the strategic allocation of resources The use of evolutionary algorithms machine learning and metaheuristics to optimize energy storage distribution and optimization are also discussed The transition towards sustainable energy is at the forefront of global priorities driven by the urgent need to mitigate climate change reduce carbon emissions and enhance energy security As countries and industries increasingly prioritize renewable sources like wind solar and hydroelectric power the complexity of optimizing these systems becomes a critical challenge *Optimization in Sustainable Energy Methods and Applications* is a comprehensive exploration of cutting edge methodologies used to enhance the efficiency reliability and performance of sustainable energy systems Audience Research scholars academics students policymakers and industry experts in mechanical engineering electrical engineering and energy science

Energy and Sustainability VI W.F. Florez-Escobar, C.A. Brebbia, F. Chejne, F. Mondragon, 2015-09-02 Diverse topics covered in this title containing the conference proceedings of the 6th International Conference on Energy and Sustainability involve interdisciplinary cooperation to arrive at optimum solutions including materials energy networks new energy resources storage solutions waste to energy systems smart grids and many others *Energy and Sustainability VI* focuses on energy matters and the need to respond to the modern world's dependency on conventional fuels The continuous use of fossil fuels has generated an increasing amount of interest in renewable energy resources and the search for sustainable energy policies This book also presents the following topics Sustainable Energy Production Energy in the Built Environment Energy Production Energy Networks Smart Grids and Metering Energy Storage and Policies Shale Oil and Gas Oil Sands Processes CO2 Capturing and Management Energy Management Imbedded Energy in Manufacturing Energy and Transportation Energy Efficiency Renewable Energy Resources Biomass and Biofuels Waste to Energy The Future of Nuclear Energy Environmental Risk Greener Power Plant Technologies Optimization of Conventional Energy Resources Advances in Energy

Production Smart Grid and Innovative Frontiers in Telecommunications Xiang Li,Yuhong Liu,Fan Wu,2025-01-08 This book constitutes the refereed proceedings of the 8th EAI International Conference on Smart Grid Inspired Future Technologies SmartGift 2024a which was a virtual event held during March 23 24 2024 The 11 full papers presented in this volume were carefully reviewed and selected from 39 submissions They are grouped into the following topics wireless communication and distribution network artificial intelligence technologies security in wireless communication system design for smart grid and IoT *Sustainable Value Creation in the Fine and Speciality Chemicals Industry* R. Rajagopal,2014-06-12 The global fine and speciality chemicals industry is a vital segment within the chemical value chain catering to a multitude of societal and industrial needs Regulatory sustainability and consumer forces have been constantly shaping the business fundamentals of this industry Developing value creation strategies which embed economic environmental and social sustainability components will need a comprehensive assessment of business scientific and technological challenges facing the industry Sustainable Value Creation in the Fine and Speciality Chemicals Industry assesses sustainable value creation options against the backdrop of global mega trends that are defining the present and future course of the industry It discusses innovative strategies in feedstocks R D technology manufacturing resource management and the supply chain as well as the significance of the bio based chemical economy in enabling sustainable value creation in the fine and speciality chemicals industry Topics covered include Transformation in the fine and speciality chemicals business Sustainable management evolution transitions and tools Research and technology directions Resource optimization strategies Bio based chemicals specialities and polymers Sustainable practices in the fine and speciality chemicals industry Sustainable value creation strategies Sustainable Value Creation in the Fine and Speciality Chemicals Industry presents a comprehensive overview of strategic options for sustainability management in the global fine and speciality chemicals industry It will be a valuable resource for chemists and chemical engineers involved in the design and development of economically environmentally and socially sustainable practices for the future

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