



Streamlined Life Cycle Assessment

Robert Crawford



Streamlined Life Cycle Assessment:

Development of Metrics for Streamlined Life Cycle Assessments Maria de Lourdes Alcaraz Ochoa, 2016 Growing concern about climate change and human impact on the environment have resulted in an increase in interest for evaluating the environmental impact of products and services we consume Life cycle assessment LCA has become the most prominent method for environmental evaluation Life cycle assessment is the quantification of the environmental impacts of a product or service through its whole life cycle from the extraction of materials to manufacturing and end of life A carbon footprint is a subset of an LCA LCAs are required as part of government regulations used by companies to identify high resource use in their supply chain or to choose between product designs and by consumers to choose between alternative product choices LCAs provide valuable information however they are resource intensive time consuming and uncertain Therefore a methodology that addresses all these issues is needed This study addresses the following question Can LCAs be streamlined while still providing useful information To answer this an under specification probabilistic screening methodology is employed The screening methodology uses a high level assessment of the footprint incorporates uncertainty in the inputs and refines data around the primary drivers of impact The streamlined LCA procedure is extended to include a Sobol based sensitivity analysis methodology for identifying high impact activities The effects of partial perfect information in subsequent data acquisition activities on the streamlining methodology are examined Metrics to determine sufficiency in the data gathering procedure and to determine whether decision makers can sufficiently distinguish between two products or design alternatives are developed A procedure to quantify the cost of additional information is developed Finally an exploration of the scenario space of the impacts is analyzed The extended streamlined methodology is applied to a case study on tablets with a focus on integrated circuits This thesis finds that the streamlined probabilistic methodology can be used to cost effectively evaluate the environmental impact of products while still taking uncertainty into account Metrics to determine sufficiency can be effectively used and the presence of partial information does not limit the usefulness of the metrics Furthermore quantifying the cost of additional information can help determine sufficiency in data collection efforts and can help understand the challenges that companies face when performing an LCA

Streamlined Life-cycle Assessment T. E. Graedel, 1998 This book examines the question of what makes one design environmentally preferable to another Graedel discusses data and analyzes the streamlined life cycle assessment process in the context of the goals of a particular process or product FEATURES Discusses environmental objectives as the basis of life cycle assessment Focuses on streamlined LCAs a technique common in industry today Includes unique coverage of the assessment of societal infrastructures Ch 12 Ends with a hypothetical discussion of what an environmentally perfect product might look like Includes useful checklists for performing SLCA

Sustainability and Life Cycle Assessment in Industrial Biotechnology Magnus Fröhling, Michael Hiete, 2020-06-16 This book reviews the assessment of industrial biotechnology products and processes from a sustainable

perspective Industrial Biotechnology is a comparably young field which comes along with high expectations with regard to sustainability issues These stem from the promise of reducing greenhouse gas emissions and replacing fossil resources in the near or later future and using green technology i e more environmentally friendly technologies The intended economic ecological and social benefits however need to be proven resulting in a variety of challenges both from a methodological and application point of view In this book specific assessment and application topics of industrial biotechnology are addressed highlighting challenges and solutions for both developers and users of assessment methods In twelve chapters experts in their particular fields define the scope characterize industrial biotechnology and show in their contributions the state of the art challenges and prospects of assessing industrial biotechnology products and processes The chapter Societal and Ethical Aspects of Industrial Biotechnology of this book is available open access under a CC BY 4 0 license at link.springer.com

Background and Future Prospects in Life Cycle Assessment Walter Klöpffer,2014-03-20 Life Cycle Assessment LCA has become the recognized instrument to assess the ecological burdens and human health impacts connected with the complete life cycle creation use end of life of products processes and activities enabling the assessor to model the entire system from which products are derived or in which processes and activities operate This volume introduces the major new book series LCA Compendium The Complete World of Life Cycle Assessment In this volume the main drivers in the development of LCA are explored The volume also discusses strengths and limitations in LCA as well as challenges and gaps thus offering an unbiased picture of the state of the art and future of LCA Life Cycle Assessment Ralph Horne,Tim Grant,Karli Verghese,2009 Life Cycle Assessment LCA has developed in Australia over the past 16 years in a fragmented way with many different people and organizations contributing to the area at different times and largely through informal or unpublished work This publication will legitimize and document LCA research and methodology development to act as a record of what has happened and a basis for future development and application of the tool The Centre for Design at RMIT has been a leading research center in Australia through its work on data collection methodology development and contribution to knowledge through undertaking LCA studies for leading companies and government departments ranging from products packaging buildings water management and waste management This work in addition to key work undertaken by other researchers will be presented The book will become a bridge between LCA implementation and life cycle management LCM and provide discussion on how LCA development will be in the future and how it integrates with available software tools

Life Cycle Assessment in the Built Environment Robert Crawford,2011-03-10 Life cycle assessment enables the identification of a broad range of potential environmental impacts occurring across the entire life of a product from its design through to its eventual disposal or reuse The need for life cycle assessment to inform environmental design within the built environment is critical due to the complex range of materials and processes required to construct and manage our buildings and infrastructure systems After outlining the framework for life cycle assessment this book uses a range of case studies to

demonstrate the innovative input output based hybrid approach for compiling a life cycle inventory This approach enables a comprehensive analysis of a broad range of resource requirements and environmental outputs so that the potential environmental impacts of a building or infrastructure system can be ascertained These case studies cover a range of elements that are part of the built environment including a residential building a commercial office building and a wind turbine as well as individual building components such as a residential scale photovoltaic system Comprehensively introducing and demonstrating the uses and benefits of life cycle assessment for built environment projects this book will show you how to assess the environmental performance of your clients projects to compare design options across their entire life and to identify opportunities for improving environmental performance *The Use of Life Cycle Assessment in Environmental Labelling Programs* Gary Allen Davis,1993 This report documents the methodologies used by independent third party environmental labelling programs for the development of criteria for certification of products for environmental labelling In particular the project investigated the extent to which life cycle assessment LCA methodologies are being used in environmental labelling programs worldwide The report also describes alternative methodologies that are being used or that could potentially be used for environmental labelling

Green and Sustainable Chemistry and Engineering Concepcion Jimenez Gonzales,David J. C. Constable,2025-09-17 The first textbook to fully integrate Green and Sustainable Chemistry and Engineering now in its second edition Green and Sustainable Chemistry and Engineering addresses key concepts and processes from an industrial and manufacturing perspective Using an integrated systems oriented approach this invaluable single volume resource bridges the divide between chemistry process design and engineering as well as environment health safety and life cycle considerations This revised new edition discusses trends in chemical processing that can lead to more sustainable practices explores new methods in the design of greener chemical synthesis addresses sustainability challenges and implementation issues and more Up to date examples and new practical exercises based on the broad experience of the authors in applied and fundamental research corporate consulting and education are incorporated throughout the text Designed to advance green chemistry and green engineering as disciplines in the broader context of sustainability Green and Sustainable Chemistry and Engineering Illustrates the role of green and sustainable chemistry and engineering in the adoption of sustainable practices Describes the components of chemistry supporting the design of sustainable chemical reactions and reaction pathways Presents an approach to materials selection promoting the sustainability of chemical synthesis without diminishing efficiency Highlights key concepts that support the design of more sustainable chemical processes Provides background and context for placing a particular chemical process in the broader chemical enterprise Includes access to a companion website with a solutions manual and supplementary resources Green and Sustainable Chemistry and Engineering A Practical Design Approach Second Edition remains an ideal textbook for graduate and senior level courses in Chemistry and Chemical Engineering and an invaluable reference for chemists and engineers in

manufacturing and R D especially those working in fine chemicals and pharmaceuticals **Life Cycle Assessment (LCA)**
Allan A. Jensen,1998 *Life Cycle Assessment* Alain Dubreuil,2005 *LCA, a Critical Review and Estimation of Its Uncertainty in the Comparative Evaluation of Packaging Systems* Dario Martino,2006 **Life Cycle Assessment of Fuel Cell Vehicles** José Fernando Contadini,2002 **Life Cycle Thinking and Assessment Tools on Environmentally-benign Electronics** Xiaoying Zhou,2007 *Advanced Design and Manufacture V* Dai Zhong Su, Shi Fan Zhu,2013-09-18 Volume is indexed by Thomson Reuters BCI WoS The book is a prestigious collection of refereed papers in advanced design manufacture and related subject areas The 161 papers are grouped as follows I Sustainable Development and Technologies II Product Industrial Design and Design Methodologies III Engineering Design IV Production Manufacture and Engineering Materials V CAD CAM CAE VI Gearing Mechanical Transmission and Mechanisms VII Machine Condition Monitoring VIII Finite Boundary Element Methods IX Optimisation Simulation and Computing Technologies X Manufacturing Informatics XI Robots and Control XII Engineering Management and Enterprise Environmental Nanotechnology : Applications and Impacts of Nanomaterials Mark Wiesner,Jean-Yves Bottero,2007-05-24 Explore the Properties of Today s Widely Used Nanomaterials and Assess Their Potentially Harmful Effects on the Environment Environmental Nanotechnology is the first book to assist you in both understanding the properties of new nanomaterial centered technology and assessing the potentially harmful effects these materials may have on the environment Written by a team of 29 leading experts from around the world this comprehensive book presents cutting edge coverage of the fabrication characterization and measurement of nanomaterials emerging markets for nanomaterials nanotechnologies in the energy industry nanotechnologies for environmental quality nanotechnology transport and fate in the environment toxicological impacts of nanomaterials and much more Filled with detailed illustrations Environmental Nanotechnology features State of the art techniques for the characterization and measurement of nanomaterials The latest findings on the transport and fate of nanomaterials in the environment Nanotechnologies for energy production storage and distribution In depth analyses of the ecotoxicological impacts of nanomaterials New methods for developing nanomaterials with less environmental risk Inside This Landmark Environmental Engineering Guide _ Nanomaterials New Challenges and Opportunities Fabrication of Nanomaterials Characterization and Measurement of Nanomaterials Emerging Markets for Nanomaterials Nanomaterial Enabled Technologies for Energy Production Storage and Distribution Nanomaterial Enabled Technologies for Environmental Quality Nanomaterial Transport and Fate in the Environment Ecotoxicological Impacts of Nanomaterials Toxicological Impacts of Nanomaterials *Web-based Green Products Life Cycle Management Systems* Hsiao-Fan Wang,2009-01-01 Despite being a relatively new field of research and development green management has drawn much attention from researchers and practitioners Facing critical impacts to its environment a strategic change to integrate supply chain management on green products needs a solid base for decision making Web Based Green Products Life Cycle Management

Systems Reverse Supply Chain Utilization provides a comprehensive review of current and potential research in green management and control A unique collection in the growing field of green products this book is a must have for new and experienced researchers as well as practitioners and academicians alike *1996 IEEE International Symposium on Electronics and the Environment* ,1996 **Technical Literature Abstracts** Society of Automotive Engineers,1998

Proceedings of the ... ASME Design Engineering Technical Conferences ,2006 Proceedings of the 2000 ASME Design Engineering Technical Conferences and Computers and Information in Engineering Conference ,2000 the 2000 ASME Design Engineering Technical Conferences IDETC and the Computers and Information Engineering Conference CIE were held in Baltimore Maryland p iii

Adopting the Track of Phrase: An Emotional Symphony within **Streamlined Life Cycle Assessment**

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