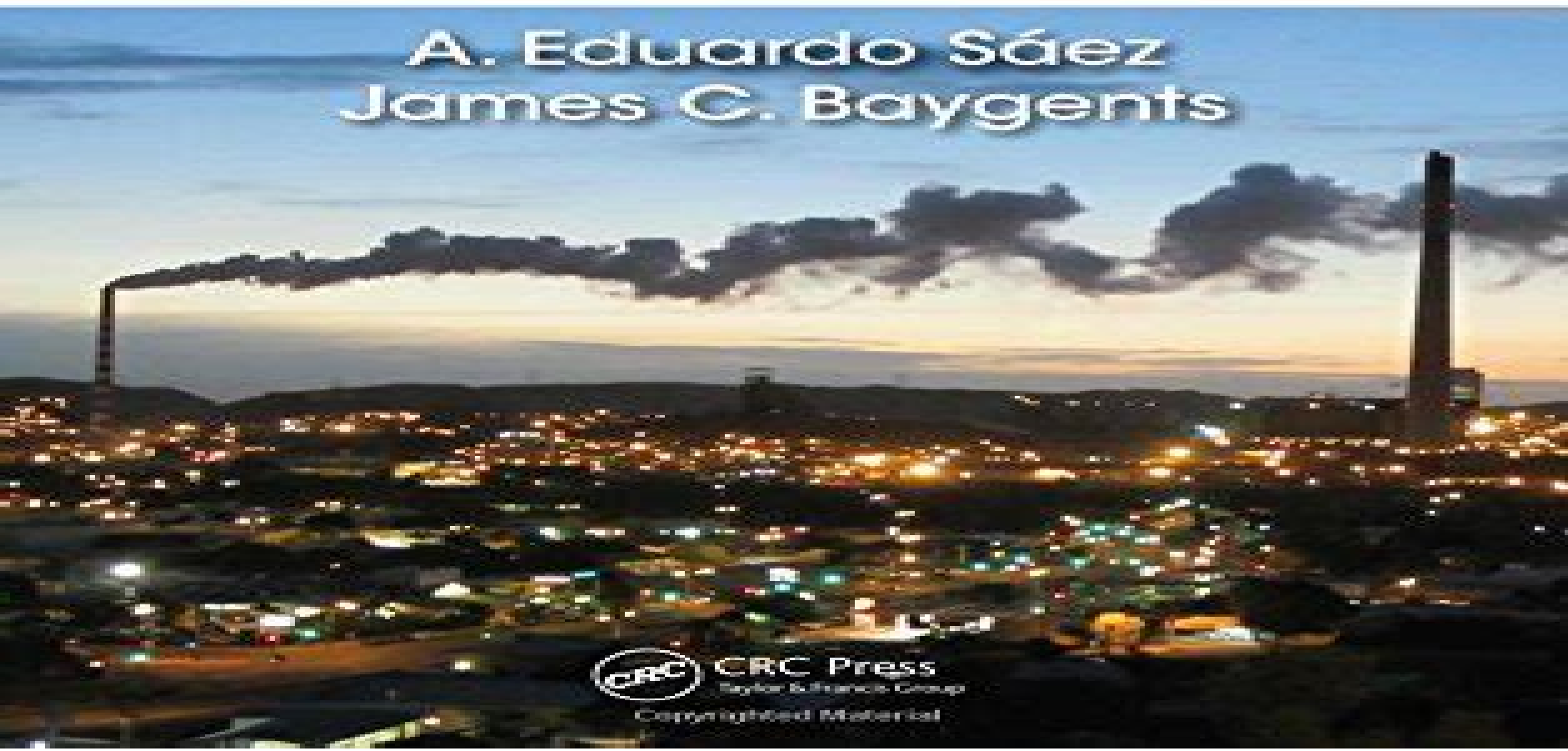


Environmental Transport Phenomena

A. Eduardo Sáez
James C. Baygents



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Nazim Z. Muradov, T. Veziroğlu, 2016-04-19 Concerns over an unstable energy supply and the adverse environmental impact of carbonaceous fuels have triggered considerable efforts worldwide to find carbon-free or low-carbon alternatives to conventional fossil fuels. *Carbon Neutral Fuels and Energy Carriers* emphasizes the vital role of carbon-neutral energy sources, transportation fuels, and associated technologies for establishing a sustainable energy future. Each chapter draws on the insight of world-renowned experts in such diverse fields as photochemistry and electrochemistry, solar and nuclear energy, biofuels, and synthetic fuels, carbon sequestration, and alternative fuel vehicles. After an introductory chapter on different energy options in a carbon-constrained world and proposed measures to stabilize atmospheric CO₂, the book analyzes the advantages and challenges facing the introduction of hydrogen fuel to the marketplace. It then examines the role of nuclear power in the production of carbon-free energy and fuels, as well as the efficient use and storage of renewable energy resources, emphasizing the production of solar fuels from water and CO₂. The book also discusses different aspects of bioenergy and biofuels production and use and the potential role of bio-inspired energy systems and industrial processes. The final chapters present a thorough overview and analysis of state-of-the-art fossil fuel decarbonization technologies and clean transportation options. This authoritative work provides the information needed to make more informed choices regarding available clean energy and fuel alternatives. It helps readers to better understand the interconnection between energy and the environment, as well as the potential impact of human activities on climate. **Proton Exchange Membrane Fuel Cells**

David P. Wilkinson, Jiujun Zhang, Rob Hui, Jeffrey Fergus, Xianguo Li, 2009-11-24 A Detailed Up-to-Date Treatment of Key

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Energy and Fuel Systems Integration Yatish T. Shah, 2015-10-15 Energy and Fuel Systems Integration explains how growing energy and fuel demands paired with the need for environmental preservation require different sources of energy and fuel to cooperate and integrate with each other rather than simply compete Providing numerous examples of energy and fuel systems integration success stories this book Discusses the use of different mixtures of fuels for combustion gasification liquefaction pyrolysis and anaerobic digestion processes Describes the use of hybrid nuclear and renewable energy systems for power and heat cogenerations with nonelectrical applications Details the holistic integration of renewable nuclear and fossil energy systems by gas heat and smart electrical grids Energy and Fuel Systems Integration emphasizes the many advantages of these integrated systems including sustainability flexibility for optimization and scale up and more efficient use of storage transportation and delivery infrastructures

Solid Oxide Fuel Cells Jeffrey Fergus, Rob Hui, Xianguo Li, David P. Wilkinson, Juijun Zhang, 2016-04-19 The First Book Centered on Materials Issues of SOFCs Although the high operating temperature of solid oxide fuel cells SOFCs creates opportunities for using a variety of fuels including low grade hydrogen and those derived from biomass it also produces difficulties in materials performance and often leads to materials degradation during operation

Resource Recovery to Approach Zero Municipal Waste Mohammad J. Taherzadeh, Tobias Richards, 2018-10-08 Current development results in a linear flow from raw material to waste which cannot be sustainable in the long term Plus a global population of 7 billion people means that there are 7 billion waste producers in the world At present dumping and landfilling are the primary practices for getting rid of municipal solid waste MSW However this waste contains resources that we've yet to utilize To create sustainable societies we need to approach zero waste by recovering these resources There are cities and countries where zero waste is close to becoming a reality Landfilling of organic waste is forbidden in Europe and countries such as Sweden Germany Belgium and Switzerland have developed a variety of technologies to recover resources from MSW

Resource Recovery to Approach Zero Municipal Waste explores the solid waste management laws and regulations of different countries comparing the latest resource recovery technologies and offering future perspectives The book tackles the many technical social ecological economical and managerial aspects of this complex subject while promoting the development of sustainable societies to achieve a greener global environment

Environmental Transport Processes Bruce

E. Logan,1999 A highly accessible introduction to mass transfer problems in environmental engineering and science
Chemical transport processes in environmental systems are exceptionally complex and notoriously difficult to model Unlike equations derived for homogenous well defined environments in chemical production for example equations derived for environmental systems rely upon calculations made for highly heterogeneous often poorly defined environments consisting of a great many phases and chemicals Unfortunately texts on chemical transport usually focus on problems related to chemical process engineering making it exceedingly difficult for environmental engineers to model processes in natural and engineered systems This book provides practicing engineers and graduate students with a clear comprehensive introduction to transport processes in environmental systems Structured to suit a one semester introductory course on the subject it begins with the basics of molecular diffusion and chemical partitioning and then progresses to more advanced topics including dispersion particle transport fractals and biofilms Throughout the author places an equal emphasis on both engineered and natural systems Each chapter draws on realistic examples and problems to reinforce important concepts Environmental Transport Processes is an ideal first textbook for environmental engineering students who have never studied mass transport as well as undergraduate and graduate chemical engineering students with little or no experience in environmental topics It is also a valuable working resource for professionals in those fields and all researchers interested in transport processes *Journal of Chemical Engineering of Japan* ,2008 Includes abstracts of Kagaku k gaku v 31

Chemical Engineering Education ,2003 **Innovations in Green Chemistry and Green Engineering** Paul T. Anastas,Julie B. Zimmerman,2012-12-13 Processes that meet the objectives of green chemistry and chemical engineering minimize waste and energy use and eliminate toxic by products Given the ubiquitous nature of products from chemical processes in our lives green chemistry and chemical engineering are vital components of any sustainable future Gathering together ten peer reviewed articles from the Encyclopedia of Sustainability Science and Technology Innovations in Green Chemistry and Green Engineering provides a comprehensive introduction to the state of the art in this key area of sustainability research Worldwide experts present the latest developments on topics ranging from organic batteries and green catalytic transformations to green nanoscience and nanotoxicology An essential one stop reference for professionals in research and industry this book also fills the need for an authoritative course text in environmental and green chemistry and chemical engineering at the upper division undergraduate and graduate levels **Green Chemistry and Engineering** Concepción Jiménez-González,David J. C. Constable,2011-04-12 The past present and future of green chemistry and green engineering From college campuses to corporations the past decade witnessed a rapidly growing interest in understanding sustainable chemistry and engineering Green Chemistry and Engineering A Practical Design Approach integrates the two disciplines into a single study tool for students and a practical guide for working chemists and engineers In Green Chemistry and Engineering the authors each highly experienced in implementing green chemistry and engineering programs in

industrial settings provide the bottom line thinking required to not only bring sustainable chemistry and engineering closer together but to also move business towards more sustainable practices and products Detailing an integrated systems oriented approach that bridges both chemical syntheses and manufacturing processes this invaluable reference covers Green chemistry and green engineering in the movement towards sustainability Designing greener safer chemical synthesis Designing greener safer chemical manufacturing processes Looking beyond current processes to a lifecycle thinking perspective Trends in chemical processing that may lead to more sustainable practices The authors also provide real world examples and exercises to promote further thought and discussion The EPA defines green chemistry as the design of chemical products and processes that reduce or eliminate the use or generation of hazardous substances Green engineering is described as the design commercialization and use of products and processes that are feasible and economical while minimizing both the generation of pollution at the source and the risk to human health and the environment While there is no shortage of books on either discipline Green Chemistry and Engineering is the first to truly integrate the two

Introduction to Chemical Transport in the Environment John S. Gulliver, 2007-01-15 This is a textbook for courses and independent study in environmental and chemical engineering as well as in many other disciplines concerned with transport and diffusion of all manner of chemicals Estimating the transport and fate of chemicals released into the environment is an interesting and challenging task The global environment is large on the chemical transport and fate scale This text applies the mathematics of diffusion turbulent diffusion and dispersion to the atmosphere lakes rivers groundwater and the ocean as well as transport between these media The required theory is explained as a solution technique to solve the case studies and example problems A large portion of the book is dedicated to examples and case studies from which the important principles are derived Knowledge for Sustainable Development Unesco, 2002 Directory of Postgraduate Studies 2002 Hobsons Publishing, PLC, 2001 **Chemical Research Faculties** American Chemical Society, 1996

Integrating Green Chemistry and Sustainable Engineering Shahid Ul Islam, 2019-04-01 This groundbreaking book covers the recent advances in sustainable technologies and developments and describes how green chemistry and engineering practices are being applied and integrated in various industrial sectors Over the past decade the population explosion rise in global warming depletion of fossil fuel resources and environmental pollution have been the major driving force for promoting and implementing the principles of green chemistry and sustainable engineering in all sectors ranging from chemical to environmental sciences It plays a growing role in the chemical processing industries Green chemistry and engineering are relatively new areas focused on minimizing generations of pollution by utilizing alternative feedstocks developing selecting and using less environmentally harmful solvents finding new synthesis pathways improving selectivity in reactions generating less waste avoiding the use of highly toxic compounds and much more In an effort to advance the discussion of green chemistry and engineering this book contains 19 chapters describing greener approaches to the design

and development of processes and products The contributors describe the production of third generation biofuels sustainable and economic production of hydrogen by water splitting using solar energy efficient energy harvesting mechanisms involved in the conversion of biomass green nanocomposites bio based polymers ionic liquids as green solvents sustainable nitrogen fixation bioremediation and much more The book aims at motivating chemists and engineers as well as postgraduate and PhD students and postdocs to pay attention to an acute need for the implementation of green chemistry principles in the field of chemical engineering biomedical engineering agriculture environmental engineering chemical processing and material sciences

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Don W. Green,Marylee Z. Southard,2018-07-13 Up to Date Coverage of All Chemical Engineering

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