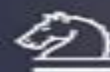


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GREEN CHEMISTRY FOR SUSTAINABILITY

Angelo Albini
Stefano Protti

Paradigms in Green Chemistry and Technology



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**Kunal Roy, Supratik Kar, Rudra Narayan
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Paradigms in Green Chemistry and Technology Angelo Albini, Stefano Protti, 2015-12-08 This brief discusses the formation of modern green chemistry as a contribution to sustainability and the historic paths that lead to the key concepts of this discipline Within this intellectual framework the book tackles the 12 principles of green chemistry and the 12 principles of green chemical engineering as well as related financial and management issues these facts are explored and reformulated in a focused set of paradigms The best choice of a model for quantitative assessment sufficiently specific to account for the many parameters involved but not excessively detailed to inhibit practical use is discussed and examples of practical applications are presented

Green Metrics, Volume 11, 2018-05-07 Volume 11 of the Handbook of Green Chemistry series identifies explains and expands on green chemistry and engineering metrics describing how the two work together backed by numerous practical applications Up to date and authoritative this ready reference covers the development and application of sustainable chemistry along with engineering metrics in both academia and industry providing the latest information on fundamental aspects of metrics practical realizations and example case studies Additionally it outlines how metrics have been used to facilitate developments in sustainable and green chemistry The different concepts of and approaches to metrics are applied to fundamental problems in chemistry and the focus is firmly placed on their use to promote the development and implementation of more sustainable and green chemistry and technology in the production of chemicals and related products Starting with molecular design followed by chemical route evaluation chemical process metrics and product assessment by the end readers will have a complete set of metrics to choose from as they move a chemical conception to final product Of high interest to academics and chemists working in industry

Sustainable Membrane Technology for Water and Wastewater Treatment Alberto Figoli, Alessandra Criscuoli, 2017-09-19 This book analyses the sustainability of membrane operations applied on an industrial scale as well as that of those under investigation on lab pilot scales covering also the preparation of both polymeric and inorganic membranes It presents reverse osmosis in desalination membrane bioreactors for municipal wastewater treatment and pressure driven industrial wastewater treatment in agrofood and textile fields as examples of industrial membrane operations Regarding the membrane processes still on a lab pilot scale the analysis includes membrane operations for the recovery of valuable products from wastewater streams for the removal of toxic compounds from water wastewater and for zero liquid discharge approaches in desalination The book offers a useful guide for scientists and engineers working in various fields including membrane technology separation desalination and wastewater treatment Alberto Figoli and Alessandra Criscuoli are both Senior Researchers at the Institute on Membrane Technology ITM CNR Italy

Green Techniques for Organic Synthesis and Medicinal Chemistry Wei Zhang, Berkeley W. Cui, 2018-01-16 An updated overview of the rapidly developing field of green techniques for organic synthesis and medicinal chemistry Green chemistry remains a high priority in modern organic synthesis and pharmaceutical

R D with important environmental and economic implications This book presents comprehensive coverage of green chemistry techniques for organic and medicinal chemistry applications summarizing the available new technologies analyzing each technique s features and green chemistry characteristics and providing examples to demonstrate applications for green organic synthesis and medicinal chemistry The extensively revised edition of Green Techniques for Organic Synthesis and Medicinal Chemistry includes 7 entirely new chapters on topics including green chemistry and innovation green chemistry metrics green chemistry and biological drugs and the business case for green chemistry in the generic pharmaceutical industry It is divided into 4 parts The first part introduces readers to the concepts of green chemistry and green engineering global environmental regulations green analytical chemistry green solvents and green chemistry metrics The other three sections cover green catalysis green synthetic techniques and green techniques and strategies in the pharmaceutical industry Includes more than 30% new and updated material plus seven brand new chapters Edited by highly regarded experts in the field Berkeley Cue is one of the fathers of Green Chemistry in Pharma with backgrounds in academia and industry Brings together a team of international authors from academia industry government agencies and consultancies including John Warner one of the founders of the field of Green Chemistry Green Techniques for Organic Synthesis and Medicinal Chemistry Second Edition is an essential resource on green chemistry technologies for academic researchers R D professionals and students working in organic chemistry and medicinal chemistry *A Primer on QSAR/QSPR Modeling* Kunal Roy, Supratik Kar, Rudra Narayan Das, 2015-04-11 This brief goes back to basics and describes the Quantitative structure activity property relationships QSARs QSPRs that represent predictive models derived from the application of statistical tools correlating biological activity including therapeutic and toxic and properties of chemicals drugs toxicants environmental pollutants with descriptors representative of molecular structure and or properties It explains how the sub discipline of Cheminformatics is used for many applications such as risk assessment toxicity prediction property prediction and regulatory decisions apart from drug discovery and lead optimization The authors also present in basic terms how QSARs and related chemometric tools are extensively involved in medicinal chemistry environmental chemistry and agricultural chemistry for ranking of potential compounds and prioritizing experiments At present there is no standard or introductory publication available that introduces this important topic to students of chemistry and pharmacy With this in mind the authors have carefully compiled this brief in order to provide a thorough and painless introduction to the fundamental concepts of QSAR QSPR modelling The brief is aimed at novice readers **Targeted Delivery of Pesticides Using Biodegradable Polymeric Nanoparticles** Arnab De, Rituparna Bose, Ajeet Kumar, Subho Mozumdar, 2013-11-18 The brief is the first to focus exclusively on environmentally friendly delivery of pesticides controlled release nanoparticulate formulation of pesticides using biodegradable polymers as carriers The brief also introduces pesticides like Chlorpyrifos and biodegradable polymers like guar gum The brief will be extremely useful to the researchers in the field of agrochemicals and

will be equally useful for advanced professionals in the field of biology chemistry environmental biology entomology and horticulture

Polymer Science from 1935-1953 Gary Patterson, 2014-07-04 This sequel to A Prehistory of Polymer Science begins with the Faraday Discussion of 1935 on Polymerization Patterson then examines the remarkable rise and establishment of polymer science after 1935 from the perspective of the emergence of strong intellectual leaders While enough biographical detail is presented to gain an appreciation for the role played by each leader the emphasis of this volume is on the key concepts associated with each individual and how the community embraced these leaders

Systems Biology in Biotech & Pharma Aleš Prokop, Seth Michelson, 2012-01-05 The US is currently well ahead of the rest of the world in the development and application of SB and its principles especially as they pertain to basic medical research and development This lead is largely due to its earlier start in the academic arena However there is evidence of rapid development in both the UK EU and Japan and the gap is narrowing particularly in the UK From an industrial point of view the Pharmaceutical Industry based in the US and UK can capitalize on these opportunities and gain the benefits of this technology Many educational institutions particularly their medical divisions at present are heavily business oriented realize that in this particular industrial environment that every dollar counts

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Towards Mesoscience Jinghai Li, Wenlai Huang, 2014-01-24 This brief is devoted to providing a complete outline of meso science by briefing the relevant contents from the published book and by updating evidences and concepts of meso science The importance of meso science in solving various problems in energy resource and the environment is introduced The whole evolutionary development of the EMMS principle is reviewed to show how a simple idea on the

customized modeling of particle clustering in gas solid systems was developed verified extended and finally generalized into the common principle of compromise in competition between dominant mechanisms for all mesoscale phenomena in science and engineering leading to the proposition of meso science More importantly updates on the concept of meso science and perspectives are presented along with new insights and findings from after the publication of the original book In this way we hope to help readers more easily familiarize themselves with meso science and to trigger interest and attention to this interdisciplinary field Application areas include multiphase flow and fluid dynamics chemical biochemical and process engineering mineral processing and metallurgical engineering energy and resources material science and engineering Jinghai Li is vice president of Chinese Academy of Sciences CAS professor at Institute of Process Engineering of CAS Wenlai Huang is associate professor at Institute of Process Engineering of CAS This book has been translated into Chinese and published by Science Press please visit here for the Chinese version http://www.sciencep.com/s_single.php?id=35751

Intrinsically Disordered Proteins Vladimir N. Uversky, 2014-08-05 In this brief Vladimir Uversky discusses the paradigm shifting phenomenon of intrinsically disordered proteins IDPs and hybrid proteins containing ordered domains and functional IDP regions IDPRs Beginning with an introduction to the concept of protein intrinsic disorder Uversky then goes on to describe the peculiar amino acid sequences of IDPs their structural heterogeneity typical functions and disorder based binding modes In the final sections Uversky discusses IDPs in human diseases and as potential drug targets This volume provides a snapshot to researchers entering the field as well as providing a current overview for more experienced scientists in related areas [Molecules in physics, chemistry, and biology](#) Jean Maruani, 1989 **Atomistic Approaches in Modern**

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