

Edited by Wladimir Reschetilowski

Microreactors in Preparative Chemistry

Practical Aspects in Bioprocessing,
Nanotechnology, Catalysis and more



Microreactors In Preparative Chemistry Practical Aspects In Bioprocessing Nanotechnology Catalysis And More

Angela Marinetti



Microreactors In Preparative Chemistry Practical Aspects In Bioprocessing Nanotechnology Catalysis And More:

Microreactors in Preparative Chemistry Wladimir Reschetilowski, 2013-09-13 This is the first book in the field to focus on these aspects providing extremely valuable information unavailable elsewhere for anyone seeking the practical application of microreactor technology in preparative chemistry The topics covered branch out in three different directions To begin with the knowledge necessary for the preparative chemistry concerning the influence of the so called microeffects on the reaction procedure and on mass and heat transfer as well as the surface phenomena are provided in detail Next practical aspects of the synthesis of various basic chemicals and fine chemicals polymers bioproducts and nanoparticles are discussed including important advice for both the researcher and industrial chemist Finally reaction examples in microreactors whose reaction guidance are best understood are given together with universally applicable correlations as well as modeling approaches and transfer potential on related reaction systems With its specific instructions tips and experimental procedures for product syntheses as well as the inclusion of both the technical and theoretical background this is a must have for beginners and experts alike working in this emerging field

Microreactors in Organic Chemistry and Catalysis Thomas Wirth, 2013-02-22 For the second edition of *Microreactors in Organic Chemistry and Catalysis* all chapters have been revised and updated to reflect the latest developments in this rapidly developing field This new edition has 60% more content and it remains a comprehensive publication covering most aspects of the topic The use of microreactors in homogeneous heterogeneous as well as biphasic reactions is covered in the main part of the book together with catalytic bioorganic and automation approaches The initial chapters also provide a solid physical chemistry background on fluidics in microdevices Finally a chapter on industrial applications and developments covers recent progress in process chemistry An excellent reference for beginners and experts alike

Nanotechnology for Chemical Engineers Said Salaheldeen Elnashaie, Firoozeh Danafar, Hassan Hashemipour Rafsanjani, 2015-07-03 The book describes the basic principles of transforming nano technology into nano engineering with a particular focus on chemical engineering fundamentals This book provides vital information about differences between descriptive technology and quantitative engineering for students as well as working professionals in various fields of nanotechnology Besides chemical engineering principles the fundamentals of nanotechnology are also covered along with detailed explanation of several specific nanoscale processes from chemical engineering point of view This information is presented in form of practical examples and case studies that help the engineers and researchers to integrate the processes which can meet the commercial production It is worth mentioning here that the main challenge in nanostructure and nanodevices production is nowadays related to the economic point of view The uniqueness of this book is a balance between important insights into the synthetic methods of nano structures and nanomaterials and their applications with chemical engineering rules that educates the readers about nanoscale process design simulation modelling and optimization Briefly the book takes the readers through a journey from fundamentals to

frontiers of engineering of nanoscale processes and informs them about industrial perspective research challenges opportunities and synergism in chemical Engineering and nanotechnology Utilising this information the readers can make informed decisions on their career and business

Flow Chemistry - Fundamentals Ferenc Darvas, György Dormán, Volker Hessel, Steven V. Ley, 2021-10-25 The fully up dated edition of the two volume work covers both the theoretical foundation as well as the practical aspects Presenting the complete insight into driving a chemical reaction provides a deep understanding for new potential technologies Updated overview on devices and new key concepts of experimental procedures Vol 2 Applications

Sustainable Process Engineering Andrzej Benedykt Koltuniewicz, 2014-08-19 The vital need for alternative resources and reaction routes environmentally friendly and economically feasible industrial chemical processes has become a ubiquitous reality This very timely introductory text covers new materials processes and industry sectors nanotechnology microreactors membrane separations hybrid processes clean technologies energy savings and safe production of energy renewables and biotechnology Some completely new processes for the solid liquid systems are also discussed in detail thus creating new opportunities of sustainable development not only in industrial practice

Topics In Enantioselective Catalysis: Recent Achievements And Future Challenges Angela Marinetti, 2022-06-02 This book illustrates the broad field of enantioselective catalysis by highlighting a few topics out of myriads with the double aim to typify selected synthetic achievements and future challenges Eleven research groups have highlighted topics of interest in either organo or organometallic catalysis related to their own expertise For mature fields these short chapters far from being exhaustive show updated overviews including major recent advances and disclose a few prospects Other chapters focus on upcoming topics in enantioselective catalysis i e on classes of reactions or families of catalysts that are expected to provide appealing synthetic tools when suitably mastered For all these areas recent studies demonstrate highly promising perspectives

Integrated Design and Simulation of Chemical Processes Alexandre C. Dimian, Costin Sorin Bildea, Anton A. Kiss, 2014-09-18 This comprehensive work shows how to design and develop innovative optimal and sustainable chemical processes by applying the principles of process systems engineering leading to integrated sustainable processes with green attributes Generic systematic methods are employed supported by intensive use of computer simulation as a powerful tool for mastering the complexity of physical models New to the second edition are chapters on product design and batch processes with applications in specialty chemicals process intensification methods for designing compact equipment with high energetic efficiency plantwide control for managing the key factors affecting the plant dynamics and operation health safety and environment issues as well as sustainability analysis for achieving high environmental performance All chapters are completely rewritten or have been revised This new edition is suitable as teaching material for Chemical Process and Product Design courses for graduate MSc students being compatible with academic requirements world wide The inclusion of the newest design methods will be of great value to professional

chemical engineers Systematic approach to developing innovative and sustainable chemical processes Presents generic principles of process simulation for analysis creation and assessment Emphasis on sustainable development for the future of process industries From Energy Storage to Photofunctional Materials Rainer Pöttgen,Thomas Jüstel,Cristian A.

Strassert,2022-12-05 Many elements and inorganic compounds play an extraordinary role in daily life for numerous applications e g construction materials inorganic pigments inorganic coatings steel glass technical gases energy storage and conversion materials fertilizers homogeneous and heterogeneous catalysts photofunctional materials semiconductors superconductors soft and hard magnets technical ceramics hard materials or biomedical and bioactive materials The present book is written by experienced authors who give a comprehensive overview on the many chemical and physico chemical aspects related to application of inorganic compounds and materials in order to introduce senior undergraduate and postgraduate students chemists physicists materials scientists engineers into this broad field Volume 2 discusses energy storage ionic solids catalytic materials and photofunctional materials Vol 1 From Construction Materials to Technical Gases Vol 3 From Magnetic to Bioactive Materials **Microreactors** Wolfgang Ehrfeld,Volker Hessel,Holger Löwe,2000-06-15 Tiny devices with huge potential New concepts of chemical synthesis have led to an increasing demand for miniaturization and more complex systems Microreaction technology is a hot topic as it opens completely new possibilities for chemical engineering combinatorial chemistry and biotechnology Small inexpensive independent and versatile devices ensure many reactions achieve maximum selectivity minimum waste minimum investment a better control of the process safe manufacture and production on demand to create a more efficient process This book outlines the fabrication techniques of microfluidic components unit operations of micro chemical engineering and current world wide activities Requirements with respect to needs of the chemical industry have been included Chemists chemical engineers biotechnologists process engineers microsystem technologists in the chemical and pharmaceutical industry and academia as well as manufacturers of analytical instruments will find this book a state of the art review of this extremely interesting and rapidly developing field

Microreaction Technology M. Matlosz,W. Ehrfeld,J.P. Baselt,2011-10-02 IMRET 5 featured more than 80 oral and poster communications covering the entire interdisciplinary field from design production modeling and characterization of microreactor devices to application of microstructured systems for production energy and transportation including many analytical and biological applications A particularly strong topic was the investigation of the potential of microstructuring of reactors and systems components for process intensification Perspectives of combining local in situ data acquisition with appropriate microstructuring of actuators and components within chemical and biological devices were explored in order to enhance process performance and facilitate process control

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