

Pharmaceutica Kobayashi Et Al Pharmaceut Anal Acta 2013 44

Chemical Engineering in the Pharmaceutical IndustryPharmaceuticals in the EnvironmentAdvanced Materials for Pharmaceutical Wastewater TreatmentZIF-8 Based Materials for Pharmaceutical WastePharmaceuticals in Aquatic EnvironmentsInternational Pharmaceutical Product RegistrationThe Pharmaceutical EraThe Pharmaceutical EraProceedings, Georgia Pharmaceutical AssociationPharmaceuticalsThe pharmaceutical journal and transactionsPharmaceutical Record and Weekly Market ReviewMerck's Market Report and Pharmaceutical JournalPractical Druggist and Pharmaceutical Review of ReviewsPharmaceutical JournalAnsel's Pharmaceutical Dosage Forms and Drug Delivery SystemsMarine Algae in Pharmaceutical ScienceMontreal Pharmaceutical JournalPharmaceutical Aspects of Cancer CareApplied Biocatalysis in Specialty Chemicals and Pharmaceuticals David J. am Ende Klaus Kümmerer P.V. Nidheesh Awais Ahmad Vinod Kumar Garg Anthony C. Cartwright Charles W. Parsons Georgia Pharmaceutical Association P. W. Bedford Loyd V. Allen Heinz August Hoppe Jerome M. Vaeth Badal C. Saha

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this book deals with various unique elements in the drug development process within chemical engineering science and pharmaceutical r d the book is intended to be used as a professional reference and potentially as a text book reference in pharmaceutical engineering and pharmaceutical sciences many of the experimental methods related to pharmaceutical process development are learned on the job this book is intended to provide many of those important concepts that r d engineers and manufacturing engineers should know and be familiar if they are going to be successful in the pharmaceutical industry these include basic analytics for quantitation of reaction components often skipped in che reaction engineering and kinetics books in addition chemical engineering in the pharmaceutical industry introduces contemporary methods of data analysis for kinetic modeling and extends these concepts into quality by design strategies for regulatory filings for the current professionals in silico process modeling tools that streamline experimental screening approaches is also new and presented here continuous flow processing although mainstream for che is unique in this context given the range of scales and the complex economics associated with transforming existing batch plant capacity the book will be split into four distinct yet related parts these parts will address the fundamentals of analytical techniques for engineers thermodynamic modeling and finally provides an appendix with common engineering tools and examples of their applications

the study of pharmaceuticals in the enviornment is a relatively new area of research which has really only taken off in recent years since the first edition of this book was printed many papers on the subject have been published it is exceedingly difficult for those who are not actively involved in the field to establish trends and developments the book provides the beginner with a well founded overview but it is also of high value for specialists following the resounding success of the first edition the new edition of the book has been updated and greatly extended the number of contributions has grown in line with the latest developments worldwide the book reviews the current status of research on pharmaceuticals in soil and the aquatic environment paying particular attention to field studies and new substance categories including tetracyclines or quinolones and others the latest results concerning contamination of the environment risk assessment and risk management are presented this volume also takes account of current legislation in europe and the usa book jacket

effluents generated from the pharmaceutical industry contain organic and inorganic contaminants that create potential threats to human health and

the environment pharmaceuticals cannot be effectively removed by conventional wastewater treatment plants owing to the complex composition high concentration of organic contaminants high salinity and biological toxicity of pharmaceutical wastewater this book provides an overview of the production and environmental impacts of pharmaceutical compounds and their advanced treatment methods with a focus on advanced materials used for removing pharmaceutical contaminants from wastewater provides an overview of the current state of advanced research and applications of materials for pharmaceutical wastewater treatment discusses various adsorbents photocatalysts and electrodes with a special focus on carbon materials covers advanced material synthesis and fabrication features case studies and chapters that are fully application oriented this book is essential reading for researchers and practitioners in materials science and engineering environmental science and engineering chemical engineering and water treatment who are seeking to develop and implement advanced technologies for waste minimization and mitigation

this first volume of metal organic framework composites focusses on pharmaceutical pollution as an issue of concern due to its effects on the environment and the application of mofs for remediation metal organic frameworks mofs are advanced porous materials and are promising adsorbents with facile modifications high specific surface area controllable porosity and tailored surface properties this book discusses mofs in the removal and comprehensively evaluates the role of mofs for efficient removal of different pharmaceutical pollutants the authors present techniques and approaches for removal of pharmaceuticals with suitable examples

this book covers pharmaceutical residue dispersion in the aquatic environment and its toxic effect on living organisms it discusses conventional and advanced remediation technologies such as the use of biomaterials for the sequestration of contaminants nanotechnology and phytoremediation the book includes topics such as the removal of pharmaceutical and personal care product residues from water bodies green chemistry and legal regimens for pharmaceuticals in the aquatic environment it also covers the application of modified biochar in pharmaceutical removal features explores the management of the environment through green chemistry describes phytoremediation technology for decontamination of pharmaceutical laden water and wastewater covers the detection methods and quantification of pharmaceutical residues in various contaminated sources discusses ecotoxicological aspects and risk assessment of pharmaceuticals in the aquatic environment reviews degradation and treatment

technologies including nanotechnology biomaterials and biochar this book is meant for pharmaceutical toxicology and environmental science industry experts and researchers

discover the latest ich news from international experts in the pharmaceutical industry academia and regulatory bodies the recent international conference on harmonisation ich revisions of regulatory requirements for quality nonclinical and clinical pharmaceutical product registration are the focus of this timely update this cutting edge resou

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written for a wide variety of biotechnologists this book provides a major review of the state of the art in bioethanol production technologies enzymatic biomass conversion and biodiesel it also provides a detailed explanation of a breakthrough in photosynthetic water splitting which could result in a doubling of the efficiency of solar energy conversion by green plants the book covers production of lactic acid succinic acid 1 3 propanediol 2 3 butanediol and polyhydroxybutyrate and xylitol it also includes a chapter on synthesis gas fermentation

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