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green sustainable processes for chemical and environmental engineering and science supercritical carbon dioxide as green solvent provides an in depth review on the area of green processes for the industry focusing on the separation purification and extraction of medicinal biological and bioactive compounds utilizing supercritical carbon dioxide as a green solvent and their applications in pharmaceuticals polymers leather paper water filtration textiles and more chapters explore polymerization polymer composite production polymer blending particle production microcellular foaming polymer processing using supercritical carbon dioxide and a method for the production of micro and nano scale particles using supercritical carbon dioxide that focuses on the pharmaceutical industry a brief introduction and limitations to the practical use of supercritical carbon dioxide as a reaction medium are also discussed as are the applications of supercritical carbon dioxide in the semiconductor processing industry for wafer processing and its advantages and obstacles reviews available green solvents for extraction separation purification and synthesis outlines environmentally friendly chemical processes in many applications i e organic reactions metal recovery etc includes numerous real industrial applications such as polymers pharmaceuticals leather paper water filtration textiles food oils and fats and more gives detailed accounts of the application of supercritical co₂ in polymer production and processing provides a process for extraction separation and purification of compounds of biological medicinal importance gives methods for nanoparticle production using supercritical carbon dioxide provides a systematic discussion on the solubility of organic and organometallic compounds

organized to enable students and synthetic chemists to understand and expand on aromatic reactions covered in foundation

courses the book offers a thorough and accessible mechanistic explanation of aromatic reactions involving arene compounds surveys methods used for preparing arene compounds and their transformations connects reactivity and methodology with mechanism helps readers apply aromatic reactions in a practical context by designing syntheses provides essential information about techniques used to determine reaction mechanisms

for the last decade the topics of organic crystal chemistry have become diversified and each topic has been substantially advanced in concert with the rapid development of various analytical and measurement techniques for solid state organic materials the aim of this book is to systematically summarize and record the recent notable advances in various topics of organic crystal chemistry involving liquid crystals and organic inorganic hybrid materials that have been achieved mainly in the last 5 years or so the authors are invited members of the division of organic crystals the chemical society of japan csj and prominent invited experts from abroad this edited volume is planned to be published periodically at least every 5 years with contributions by prominent authors in japan and from abroad

this book is the first to combine computational material science and modeling of molecular solid states for pharmaceutical industry applications provides descriptive and applied state of the art computational approaches and workflows to guide pharmaceutical solid state chemistry experiments and to support troubleshoot api solid state selection includes real industrial case examples related to application of modeling methods in problem solving useful as a supplementary reference text for undergraduate graduate and postgraduate students in computational chemistry pharmaceutical and biotech sciences and materials science

reviewing over a century of aspirin research and use aspirin and related drugs provides a comprehensive source of information on the history chemistry absorption in the body therapeutic effects toxicology elimination and future uses of aspirin highlighting the historical evolution of the salicylates and the commercial development of

the handbook of chemical and biological warfare agents volume 2 pathogens mid spectrum and incapacitating agents third edition provides rapid access to key data to response professionals and decision makers on a broad range of agents and pathogens this volume presents information on a wide range of chemical and biological agents chemical agents detailed in this volume are those that were developed specifically for their non lethal potential the biological agents described are militarily significant pathogens that could be weaponized to pose a threat to people animals or crops and other agricultural interests mid spectrum agents materials that do not fit clearly into either the chemical or the biological weapons conventions include toxins and bioregulators entomological agents the final class of agents discussed in volume are arthropods that could pose a significant threat to a country s agriculture infrastructure and be used to devastate its economy they were proposed for inclusion in the biological weapons convention but never adopted in addition to a discussion of each of these classes of agents coverage includes detailed information on a broad spectrum of individual agents that have been used on the battlefield stockpiled as weapons used or threatened to be used by terrorists or have been otherwise assessed by qualified law enforcement and response organizations and determined to be agents of significant concern the information presented in this edition has been updated and expanded to contain more information on toxicology health effects presentation of diseases advances in medical care and treatment as well as protective actions needed at the scene of an incident key features focuses on the key information needed during an emergency response provides updated toxicology exposure hazards physical chemical data and treatment of casualties profiles the presentation of diseases in people animals and plants presents updated protective action distances decontamination and remediation information all data compiled is gathered from numerous sources and arranged into the current easy to access format in order to ensure accuracy all data has been cross checked over the widest variety of military scientific and medical sources available the handbook of chemical and biological warfare agents volume 2 pathogens mid spectrum and incapacitating agents third edition remains the gold standard reference detailing the widest variety of military scientific and medical sources available

examines the chemistry of the substances of our everyday world our daily lives are immersed in chemicals an effective way to

teach and learn chemistry is by examining the goods and substances that we use in our daily lives and that affect us and our environment

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this classic work on a vitally important and new topic contains over 1200 pages of complete information on chemical interactions as it pertains to environmental and medical concerns it illustrates principles of interactions so you will have the conceptual basis for predicting responses to complex environmental mixtures apply it to specific situations theoretical and practical to date environmental standards regulate the effects of a single pollutant multiple chemical interactions is exhaustive coverage of how the multitude of chemicals in our world interact with human health this book gives us critically new and complete data on an emerging field that will be of interest to all environmental scientists environmental and public health professionals toxicologists industrial hygienists regulators and libraries

sittig s handbook of pesticides and agricultural chemicals is specifically designed for use by those engaged in the agricultural and food processing industries both vital to our nation s health and economy people in every phase of food production from the farm to the fork will find a wealth of material here it will also be of interest to professionals in the pharmaceutical cosmetics and personal care industries who use agricultural products as ingredients it provides crop chemical regulatory health and safety information on nearly 800 pesticides fertilizers and other agricultural chemicals these chemicals are organized withg unique

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control aspects of prosthetics and orthotics covers the proceedings of the international federation of automatic control ifac symposium that tackles issues relating to the control systems of prosthetics and orthotics device the book organizes topics according to the sessions of the symposium session 1 deals with the functional muscle and nerve simulation while session 2 discusses the man machine mechanical and information interface the third session covers sensory replacement and artificial organs while the fourth session tackles instrumentation medical devices and clinical procedures the last session discusses robotics and mechanics the text will be of great interest to physicians physical therapists orthotists and prosthetists whose line of work involves prosthetics and orthotics systems

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