

The Melt Method

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Noncarboxylic Acids—Advances in Research and Application: 2013 Edition
Superalloys
Radioiodination: Theory, Practice, and Biomedical Applications
Lipospheres in Drug Targets and Delivery
Summary of Sue Hitzmann's The MELT Method
Handbook of II-VI Semiconductor-Based Sensors and Radiation Detectors
Gemstones
Solid State Batteries
Crystallization in Multiphase Polymer Systems
Handbook of Benzoxazine Resins
Smart Materials
Ceramic Materials
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Advanced Drug Delivery
Synthesis Techniques for Polymer Nanocomposites
High Temperature Superconductors (HTS) for Energy Applications
Carbon-Based Nanofillers and Their Rubber Nanocomposites
Numerical Computing with Python
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Srinivasarao Yaragalla
Pratap Dangeti*

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this book covers virtually all technical aspects related to the selection processing use and analysis of superalloys the text of this new second edition has been completely revised and expanded with many new figures and tables added in developing this new edition the focus has been on providing comprehensive and practical coverage of superalloys technology some highlights include the most complete and up to date presentation available on alloy melting coverage of alloy selection provides many tips and guidelines that the reader can use in identifying an appropriate alloy for a specific application the relation of properties and microstructure is covered in more detail than in previous books

among the readily available emitting radionuclides the nuclides of iodine have the greatest versatility in labeling both the hydrophilic and the lipophilic compounds that are used in biology and medicine biologically important micromolecules semimacromolecules and macromolecules have been identified which after iodination almost maintain the same molecular configuration and similar biologic specificity as those of the parent molecules the multiple techniques for iodination and the clinical use of iodinated products have made possible the present status of the development of diagnostic nuclear medicine ^{125}I with a half life of 60 days has a crucial role in competitive protein binding studies ^{131}I is useful for measuring thyroid uptake for the diagnosis of thyroid carcinoma and metastasis and for therapy ^{131}I with a reasonably shorter half life is almost ideal for thyroid workup and for a few useful labeled radiopharmaceutical although ^{125}I is used more widely in diagnostic procedures the radionuclides of iodine will always have a major role in biology and medicine a considerable amount of information is scattered in the literature regarding the chemistry of radioiodination and the mechanism of tracer localization in cells and tissues labeled peptides proteins and antibodies are extensively used for protein turnover studies receptor binding and tumor imaging studies and radioimmunoassay the general trend

in the use of tracers in clinical nuclear medicine has been an evolution from ^{3}H , ^{14}C , ^{11}C and ^{13}C to ^{125}I , ^{131}I and ^{123}I to ^{18}F and ^{111}In

Lipospheres in Drug Targets and Delivery Approaches: Methods and Applications presents an overview of the most recent applications of lipospheres primarily in the field of medicine, pharmaceuticals and biotechnology. It includes chapters on preparation, characterization, delivery of peptides, proteins, vaccines, nucleic acids, therapeutic applic

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three volumes book handbook of ii vi semiconductor based sensors and radiation detectors is the first to cover both chemical sensors and biosensors and all types of photodetectors and radiation detectors based on ii vi semiconductors. It contains a comprehensive and detailed analysis of all aspects of the application of ii vi semiconductors in these devices. The first volume materials and technologies of a three volume set describes the physical chemical and electronic properties of ii vi compounds which give rise to an increased interest in these semiconductors technologies that are used in the development of various devices based on ii vi connections such as material synthesis, deposition, characterization, processing and device fabrication are also discussed in detail in this volume. It covers also topics related to synthesis and application of ii vi based nanoparticles and quantum dots as well their toxicity, biocompatibility and biofunctionalization.

originally published london natural history museum 2022 as the natural history museum book of gemstones a concise reference guide

this book offers a comprehensive analysis of novel design strategies in higher energy solid state lithium batteries. It describes synthesis and experimental techniques to characterize the physical chemical and electrochemical properties of the electrode and electrolytes. The book reports on electrochemical measurements of conductivity and related parameters in solid electrolytes and its interfaces. It also presents various technologies that have been used for the fabrication of all solid state lithium ion batteries such as thin film 3d printing additive manufacturing and atomic layer deposition. A large part of the text focus

on the description on the complete functioning and challenges with the electrochemistry of the electrodes and solid electrolyte interfaces the book also supplies valuable insight into potential growth opportunities in this exciting market and cost effective design tactics in solid state assemblies

crystallization in multiphase polymer systems is the first book that explains in depth the crystallization behavior of multiphase polymer systems polymeric structures are more complex in nature than other material structures due to their significant structural disorder most of the polymers used today are semicrystalline and the subject of crystallization is still one of the major issues relating to the performance of semicrystalline polymers in the modern polymer industry the study of the crystallization processes crystalline morphologies and other phase transitions is of great significance for the understanding the structure property relationships of these systems crystallization in block copolymers miscible blends immiscible blends and polymer composites and nanocomposites is thoroughly discussed and represents the core coverage of this book the book critically analyzes the kinetics of nucleation and growth process of the crystalline phases in multi component polymer systems in different length scales from macro to nanoscale various experimental techniques used for the characterization of polymer crystallization process are discussed written by experts in the field of polymer crystallization this book is a unique source and enables professionals and students to understand crystallization behavior in multiphase polymer systems such as block copolymers polymer blends composites and nanocomposites covers crystallization of multiphase polymer systems including copolymers blends and nanocomposites features comprehensive detailed information about the basic research practical applications and new developments for these polymeric materials analyzes the kinetics of nucleation and growth process of the crystalline phases in multi component polymer systems in different length scales from macro to nanoscale

this handbook provides a wide overview of the field fundamental understanding of the synthetic methods and structure property correlation as well as studies related to applications in a wide range of subjects the handbook also provides ^1H and ^{13}C nmr spectra ftir spectra dsc and tga thermograms to aid in research activities additional tables on key nmr and ftir frequencies unique to benzoxazine heat of polymerization tg and char yield will greatly aid in the choice of proper benzoxazine for a specific application provides thorough coverage of the chemistry and applications of benzoxazine resins with an evidence based approach to enable chemists engineers and material scientists to evaluate effectiveness features spectra which allow researchers to compare results avoid repetition and save time as well as tables on key nmr frequency ir frequency heat of polymerization of many benzoxazine resins to aid them in selection of materials written by the foremost experts in the field

explores state of the art work from the world s foremost scientists engineers educators and practitioners in the field why use smart materials since most smart materials do not add mass engineers can endow structures with built in responses to a myriad of contingencies in their various forms these materials can adapt to their environments by c

ceramic materials science and engineering is an up to date treatment of ceramic science engineering and applications in a single integrated text building on a foundation of crystal structures phase equilibria defects and the mechanical properties of ceramic materials students are shown how these materials are processed for a broad diversity of applications in today s society concepts such as how and why ions move how ceramics interact with light and magnetic fields and how they respond to temperature changes are discussed in the context of their applications references to the art and history of ceramics are included throughout the text the text concludes with discussions of ceramics in biology and medicine ceramics as gemstones and the role of ceramics in the interplay between industry and the environment extensively illustrated the text also includes questions for the student and recommendations for additional reading key features combines the treatment of bioceramics furnaces glass optics pores gemstones and point defects in a single text provides abundant examples and illustrations relating theory to practical applications suitable for advanced undergraduate and graduate teaching and as a reference for researchers in materials science written by established and successful teachers and authors with experience in both research and industry

this edition has been completely revised to cover the latest methods of gem enhancement and identification as well as the most up to date test instruments and laboratory techniques

provides both fundamentals and new and emerging applications advanced drug delivery brings readers fully up to date with the state of the science presenting the basics formulation strategies and therapeutic applications of advanced drug delivery the book demonstrates how core concepts of pharmaceutical sciences chemistry and molecular biology can be combined and applied in order to spark novel ideas to design and develop advanced drug delivery systems for the treatment of a broad range of human diseases advanced drug delivery features contributions from an international team of pharmaceutical scientists chapters reflect a thorough review and analysis of the literature as well as the authors firsthand experience developing drug delivery systems the book is divided into four parts part i introduction and basics of advanced drug delivery explores physiological barriers stability transporters and biomaterials in drug delivery part ii strategies for advanced drug delivery offers tested and proven strategies for advanced delivery of both small molecules and macromolecules part iii translational research of advanced drug delivery focuses on regulatory considerations and translational applications of advanced drug delivery systems for the treatment of cardiovascular diseases cancer sexually transmitted diseases ophthalmic diseases and brain diseases part iv future applications of advanced drug delivery in emerging research areas examines stem cell research cell based therapeutics tissue engineering and molecular imaging each chapter provides objectives and assessment questions to help readers grasp key concepts and assess their knowledge as they progress through the book advanced drug delivery is recommended for graduates and upper level undergraduates in the pharmaceutical sciences who need a solid foundation in the basics it is also recommended for pharmaceutical professionals who want to take advantage of new and emerging applications in advanced drug delivery systems

the book series polymer nano micro and macrocomposites provides complete and comprehensive information on all important aspects of polymer composite research and development including but not limited to synthesis filler modification modeling characterization as well as application and commercialization issues each book focuses on a particular topic and gives a balanced in depth overview of the respective subfield of polymer composite science and its relation to industrial applications with the books the readers obtain dedicated resources with information relevant to their research thereby helping to save time and money summarizing all the most important synthesis techniques used in the lab as well as in industry this book is comprehensive in its coverage from chemical physical and mechanical viewpoints this book helps readers to choose the correct synthesis route such as suspension and miniemulsion polymerization living polymerization sonication mechanical methods or the use of radiation and so achieve the desired composite properties

high temperature superconductors hts offer many advantages through their application in electrical systems including high efficiency performance and high throughput with low electrical losses while cryogenic cooling and precision materials manufacture is required to achieve this goal cost reductions without significant performance loss are being achieved through the advanced design and development of hts wires cables and magnets along with improvements in manufacturing methods this book explores the fundamental principles design and development of hts materials and their practical applications in energy systems part one describes the fundamental science engineering and development of particular hts components such as wires and tapes cables coils and magnets and discusses the cryogenics and electromagnetic modelling of hts systems and materials part two reviews the types of energy applications that hts materials are used in including fault current limiters power cables and energy storage as well as their application in rotating machinery for improved electrical efficiencies and in fusion technologies and accelerator systems where hts magnets are becoming essential enabling technologies with its distinguished editor and international team of expert contributors high temperature superconductors hts for energy applications is an invaluable reference tool for anyone involved or interested in hts materials and their application in energy systems including materials scientists and electrical engineers energy consultants hts materials manufacturers and designers and researchers and academics in this field discusses fundamental issues and developments of particular hts components comprehensively reviews the design and development of hts materials and then applications in energy systems reviews the use of hts materials and cabling transmissions fault alignment limiters energy storage generators and motors fusion and accelerator

carbon based nanofillers and their rubber nanocomposites fundamentals and applications provides the synthetic routes characterization structural properties and effect of nano fillers on rubber nanocomposites the synthesis and characterization of all carbon based fillers is discussed along with their morphological thermal mechanical dynamic mechanical and rheological properties the book also covers the theory modeling and simulation aspects of these nanocomposites and their various applications users will find a valuable reference source for graduates and post graduates engineers research scholars polymer engineers

polymer technologists and those working in the biomedical field reviews rubber nanocomposites specifically carbon associated nanomaterials nanocarbon black graphite graphene carbon nanotubes fullerenes diamond presents the synthesis and characterization of carbon based nanocomposites relates the structure of these nanocomposites to their function as rubber additives and their many applications

understand explore and effectively present data using the powerful data visualization techniques of python key features use the power of pandas and matplotlib to easily solve data mining issues understand the basics of statistics to build powerful predictive data models grasp data mining concepts with helpful use cases and examples book description data mining or parsing the data to extract useful insights is a niche skill that can transform your career as a data scientist python is a flexible programming language that is equipped with a strong suite of libraries and toolkits and gives you the perfect platform to sift through your data and mine the insights you seek this learning path is designed to familiarize you with the python libraries and the underlying statistics that you need to get comfortable with data mining you will learn how to use pandas python's popular library to analyze different kinds of data and leverage the power of matplotlib to generate appealing and impressive visualizations for the insights you have derived you will also explore different machine learning techniques and statistics that enable you to build powerful predictive models by the end of this learning path you will have the perfect foundation to take your data mining skills to the next level and set yourself on the path to become a sought after data science professional this learning path includes content from the following packt products statistics for machine learning by pratap dangeti matplotlib 2 x by example by allen yu claire chung aldrin yim pandas cookbook by theodore petrou what you will learn understand the statistical fundamentals to build data models split data into independent groups apply aggregations and transformations to each group create impressive data visualizations prepare your data and design models clean up data to ease data analysis and visualization create insightful visualizations with matplotlib and seaborn customize the model to suit your own predictive goals who this book is for if you want to learn how to use the many libraries of python to extract impactful information from your data and present it as engaging visuals then this is the ideal learning path for you some basic knowledge of python is enough to get started with this learning path

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