

Nuclear Chemistry



The study of changes to the nucleus of the atom.

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Bradley D. Fahlman



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applications such as molecular magnets and self repairing polymers This edition now features click chemistry polymerization silicones conductive polymers and biomaterials applications such as biodegradable polymers biomedical devices drug delivery and contact lenses Final chapters on nanomaterials and materials characterization techniques are also carefully surveyed focusing on nomenclature synthetic techniques and applications taken from the latest scientific literature The 2nd edition has been significantly updated to now include nanotoxicity vapor phase growth of 0 D nanostructures and more details regarding synthetic techniques and mechanisms for solution phase growth of various nanomaterials Graphene recognized by the 2010 Nobel Prize in Physics is now also included in this edition Most appropriate for Junior Senior undergraduate students as well as first year graduate students in chemistry physics or engineering fields Materials Chemistry may also serve as a valuable reference to industrial researchers Each chapter concludes with a section that describes important materials applications and an updated list of thought provoking questions The appendices have also been updated with additional laboratory modules for materials synthesis e g porous silicon and a comprehensive timeline of major materials developments

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Principles of Plasma Mechanics Bishwanath Chakraborty,2007 This Book Presents A Systematic Exposition Of The Fundamental Principles Involved In Plasma Mechanics It Also Highlights Some Of The Recent Developments In The Area The Book Emphasises The Following Topics Magnetization By Inverse Faraday Effect Ionospheric Cross Modulation Relativistic Vlasov Equations For Waves In Plasmas Kinetic Theory Of Vlasov For Plasmoidal Equilibrium Structures Formalism Of Transformation From Laboratory Frame To A Space Independent Frame For Study Of Dispersive Wave With Its Comprehensive Approach And Detailed Treatment The Book Would Serve As An Excellent Text For M Sc Physics Students As Well As Research Scholars *Transport Phenomena in Multiphase Systems* Amir Faghri,Yuwen Zhang,2006-05-25 Engineering students in a wide variety of engineering disciplines from mechanical and chemical to biomedical and materials engineering must master the principles of transport phenomena as an essential tool in analyzing and designing any system or systems wherein momentum heat and mass are transferred This textbook was developed to address that need with a clear

presentation of the fundamentals ample problem sets to reinforce that knowledge and tangible examples of how this knowledge is put to use in engineering design Professional engineers too will find this book invaluable as reference for everything from heat exchanger design to chemical processing system design and more Develops an understanding of the thermal and physical behavior of multiphase systems with phase change including microscale and porosity for practical applications in heat transfer bioengineering materials science nuclear engineering environmental engineering process engineering biotechnology and nanotechnology Brings all three forms of phase change i e liquid vapor solid liquid and solid vapor into one volume and describes them from one perspective in the context of fundamental treatment Presents the generalized integral and differential transport phenomena equations for multi component multiphase systems in local instance as well as averaging formulations The molecular approach is also discussed with the connection between microscopic and molecular approaches Presents basic principles of analyzing transport phenomena in multiphase systems with emphasis on melting solidification sublimation vapor deposition condensation evaporation boiling and two phase flow heat transfer at the micro and macro levels Solid liquid vapor interfacial phenomena including the concepts of surface tension wetting phenomena disjoining pressure contact angle thin films and capillary phenomena including interfacial balances for mass species momentum and energy for multi component and multiphase interfaces are discussed Ample examples and end of chapter problems with Solutions Manual and PowerPoint presentation available to the instructors

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