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Building on the success of its 2006 predecessor, this 3rd edition of Open Pit Mine Planning and Design has been both updated and extended, ensuring that it remains the most complete and authoritative account of modern open pit mining available. Five new chapters on unit operations have been added, the revenues and costs chapter has been substantial

Developments in Geographic Information Technology have raised the expectations of users. A static map is no longer enough; there is now demand for a dynamic representation. Time is of great importance when operating on real world geographical phenomena, especially when these are dynamic. Researchers in the field of Temporal Geographical Information Systems (TGIS) have been developing methods of incorporating time into geographical information systems. Spatio-temporal analysis embodies spatial modelling, spatio-temporal modelling and spatial reasoning and data mining. Advances in Spatio-Temporal Analysis contributes to the field of spatio-temporal analysis, presenting innovative ideas and examples that reflect current progress and achievements.

This book offers a comprehensive guide to global literary engagement with the Cold War. Eschewing the common focus on national cultures, the collection defines Cold War literature as an international current focused on the military and ideological conflicts of the age and characterised by styles and approaches that transcended national borders. Drawing on specialists from across the world, the volume analyses the period's fiction, poetry, drama and autobiographical writings in three sections: dominant concerns (socialism, decolonisation, nuclearism, propaganda, censorship, espionage), common genres (postmodernism, socialism realism, dystopianism, migrant poetry, science fiction, testimonial writing) and regional cultures (Asia, Africa, Oceania, Europe and the Americas). In doing so, the volume forms a landmark contribution to Cold War literary studies which will appeal to all those working on literature of the 1945-1989 period, including specialists in comparative literature, postcolonial literature, contemporary literature and regional literature.

Tellurite Glasses Handbook: Physical Properties and Data, Second Edtion covers the current dominant physical properties of this prototype glass system. Focusing on thermal, elastic, acoustic, electrical, and optical properties, this second edition incorporates the latest scientific data and up-to-date applications of tellurite glass. New Topics in the Second Edition Nanocomposites Three-dimensional structural models Novel glass-forming systems Innovative ways to combine all physical properties simultaneously, creating new points for research Addressing the knowledge gap among physicists, chemists, and material scientists in their understanding of tellurite glasses' properties, this edition gathers essential thermal, mechanical, electrical, and optical data in one source. It emphasizes the physics and technology of twenty-first century processing, fabrication, and behavior of tellurite glass and glass-ceramic materials. It is the first and only comprehensive source of physical constants and properties of these unique noncrystalline solids. After an introductory chapter on the composition of tellurite glasses, the book explores elastic, acoustic, thermal, electrical, and optical properties. Each chapter includes basic theories on a particular physical property, related experimental techniques, and representative data. The book uniquely presents a compilation of scientific data from the last 60 years as well as practical and strategic applications based on the properties of tellurite glasses.

Volume 45 in the highly successful series Handbook of Porphyrin Science presents three very informative chapters of significant topical interest to researchers in the broad field of porphyrin science. The first chapter (Chapter 215) systematically describes in great detail the many synthetic methods utilized for the preparation of both metal-free and metallo-phthalocyanines. In the second chapter (Chapter 216), new developments in the synthesis, structure, and circular dichroism of chiral porphyrin systems are discussed in depth. The third and final chapter in this volume (Chapter 217) describes up-to-date advances in the use of computational methodology for the design and synthesis of functionally useful tetrapyrroles such as phthalocyanines, porphyrins and 9. The volume concludes with a useful comprehensive index.The overall emphasis of Volume 45 of the Handbook of Porphyrin Science series, centers on synthetic methodology and processes, with a diversion in Chapter 217 to include predictive computational methodology, and in Chapter 216 to address the importance of chirality in tetrapyrrole systems. All three chapters will be of interest to researchers in the field and should provide powerful tools for anyone involved in the chemistry of phthalocyanines, porphyrins and related systems.

The Fourth Edition of Powder Technology Handbook continues to serve as the comprehensive guide to powder technology and the fundamental engineering processes of particulate technology, while incorporating significant advances in the field in the decade since publication of the previous edition. The handbook offers a well-rounded perspective on powder technologies in gas and liquid phases that extends from particles and powders to powder beds and from basic problems to actual applications. This new edition features fully updated and new chapters written by a team of internationally distinguished contributors. All content has been updated and new sections added on. Powder Technology Handbook provides methodologies of powder and particle handling technology essential to scientific researchers and practical industrial engineers. It contains contemporary and comprehensive information on powder and particle handling technology that is extremely useful not only to newcomers but also to experienced engineers and researchers in the field of powder and particle science and technology.

(Co)polymers prepared via free radical mechanism, together withpolyolefins, comprise the largest portion of the commodity plasticsindustry and are also used for preparation of many specialitymaterials. Handbook of Radical Polymerization provides a concisesource of information on mechanisms, synthetic techniques, andcharacterization methods and addresses future trends for polymersmade by free radical intermediates. A one-stop, at-your-fingertips source of information forstudents, researchers, technologists, and industrial managers, theHandbook functions as a single reference of the conventional andcontrolled/living radical polymerization methods. Two experteditors collect and present historical background of the technique.basic information regarding various free radical polymerizationsystems, and state-of-the-art experimental techniques andindustrial applications. Chapters written by internationallyacclaimed experts in their respective fields include: Theory of Radical Reactions The Kinetics of Free Radical Polymerization Industrial Applications and Processes Nitroxide Mediated Living Radical Polymerization Atom Transfer Radical Polymerization Control of Free Radical Polymerization by Chain TransferMethods Macromolecular Engineering by Controlled RadicalPolymerization Guaranteed to have a long shelf life, the Handbook of RadicalPolymerization promises to be an indispensable resource forchemists, chemical engineers, material scientists, and graduatestudents in the field, as well as a valuable addition toindustrial, academic, and government libraries.

This five-volume handbook focuses on processing techniques, characterization methods, and physical properties of thin films (thin layers of insulating, conducting, or semiconductor material). The editor has composed five separate, thematic volumes on thin films of metals, semimetals, glasses, ceramics, alloys, organics, diamonds, graphites, porous materials, noncrystalline solids, supramolecules, polymers, copolymers, biopolymers, composites, blends, activated carbons, intermetallics, chalcogenides, dyes, pigments, nanostructured materials, biomaterials, inorganic/polymer composites, organoceramics, metalloenes, disordered systems, liquid crystals, quasicrystals, and layered structures. Thin films is a field of the utmost importance in today's materials science, electrical engineering and applied solid state physics; with both research and industrial applications in microelectronics, computer manufacturing, and physical devices. Advanced, high-performance computers, high-definition TV, digital camcorders, sensitive broadband imaging systems, flat-panel displays, robotic systems, and medical electronics and diagnostics are but a few examples of miniaturized device technologies that depend the utilization of thin film materials. The Handbook of Thin Films Materials is a comprehensive reference focusing on processing techniques, characterization methods, and physical properties of these thin film materials.

This handbook is a guide to current methods of computational chemistry, explaining their limitations and advantages and providing examples of their applications. The first part outlines methods, the balance of volumes present numerous important applications.

Since the publication of the previous editions of the Handbook of Photosynthesis, many new ideas on photosynthesis have emerged in the past decade that have drawn the attention of experts and researchers on the subject as well as interest from individuals in other disciplines. Updated to include 37 original chapters and making extensive revisions to the chapters that have been retained, 90% of the material in this edition is entirely new. With contributions from over 100 authors from around the globe, this book covers the most recent important research findings. It details all photosynthetic factors and processes under normal and stressful conditions, explores the relationship between photosynthesis and other plant physiological processes, and relates photosynthesis to plant production and crop yields. The third edition also presents an extensive new section on the molecular aspects of photosynthesis, focusing on photosystems, photosynthetic enzymes, and genes. New chapters on photosynthesis in lower and monocellular plants as well as in higher plants are included in this section. The book also addresses growing concerns about excessive levels and high accumulation rates of carbon dioxide due to industrialization. It considers plant species with the most efficient photosynthetic pathways that can help improve the balance of oxygen and carbon dioxide in the atmosphere. Completely overhauled from its bestselling predecessors, the Handbook of Photosynthesis, Third Edition provides a nearly entirely new source on the subject that is both comprehensive and timely. It continues to fill the need for an authoritative and exhaustive resource by assembling a global team of experts to provide thorough coverage of the subject while focusing on finding solutions to relevant contemporary issues related to the field.

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