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Chemical Metallurgy provides an understanding of the fundamental chemical principles and demonstrates the application of these principles to process metallurgy and corrosion protection. The book discusses the fundamental chemical principles involved in metallurgical reactions. Since it is felt that the understanding of quantitative thermodynamics and its application to process metallurgy often prove to be a major problem area for students, example calculations and exercises are included at the end of each section in Chapter 2. The final three chapters deal with the applications of the chemical principles to the extraction and refining of metals, metal melting and recycling, and metallic corrosion. The book is intended as an introductory text for metallurgy students studying for first degrees, TEC higher diplomas and certificates, and Graduateship of the Institution of Metallurgists. It should also be of use to scientists and engineers entering employment in the metallurgical and metal finishing industries or the teaching profession.

This textbook provides a thorough and comprehensive introduction to stoichiometry and thermodynamics with special emphasis on applications to metallurgical processes. The author's approach is to introduce students early on to the fundamentals of the physical chemistry and thermodynamics of metallurgical processes and then gradually expand the treatment into progressively more advanced areas. Topics covered include the laws of thermodynamics, material and energy balances, gasification and combustion of fuels, the iron blast furnace, direct reduction reactors, nonferrous smelters, fluidized-bed roasters, the theory of solutions, chemical equilibrium, electrochemistry. Also included are over 150 worked examples and 450 exercises, many with solutions. The examples and exercises range from straightforward

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tests of theory to complex analyses of real processes. Every chapter is provided with a full and up-to-date set of references.

DIVDetailed theoretical study and a practical survey for solid-state physicists, engineers, graduate students. Ferromagnetism and ferrimagnetism, magnetization and domain structure, much more. 227 figures. /div

The increasing use of powder metallurgy techniques to make an almost infinite variety of materials and products places greater emphasis on utilization of sophisticated experimental techniques. Usually research and development efforts initiate the use of newly developed equipment and analytical procedures. Indeed, the contents of this book are strongly linked to research endeavors, in both the academic and industrial worlds. However, this volume can serve a much needed function in industrial applied powder metallurgy. Although many researchers will find the contents of great value, the technical personnel more involved with production, quality control, customer services and product design now have at their disposal a means to learn about the potential uses of several very important techniques. With today's "knowledge explosion" the present set of papers greatly facilitates the comprehension and adoption of new procedures. If powder metallurgy is to continue its rapid rate of growth in virtually all segments of industry, then the transition of modern equipment and procedures from tools of research and development laboratories to everyday plant operations and applications must be hastened. The editors hope that this volume aids in this process, as well as assisting students and researchers by providing a ready source of up-to-date useful information.

Computer technology in the past fifteen years has essentially revolutionized engineering education. Complex systems involving coupled mass transport and flow have yielded to numerical analysis even for relatively complex geometries. The application of such technology together with advances in applied physical chemistry have justified a general updating of the field of heterogeneous kinetics in extractive metallurgy. This book is an attempt to cover significant areas of extractive metallurgy from the viewpoint of heterogeneous kinetics. Kinetic studies serve to elucidate fundamental mechanisms of reactions and to provide data for engineering applications, including improved ability to scale processes up from bench to pilot plant. The general theme of this book is the latter-the scale-up. The practicing engineer is faced with problems of changes of order of magnitude in reactor size. We hope that the fundamentals of heterogeneous kinetics will provide increasing ability for such scale-up efforts. Although thermodynamics is important in defining potential reaction paths and the end products, kinetic limitations involving molecular reactions, mass transport, or heat flow normally influence ultimate rates of production. For this reason, rate processes in the general field of extractive metallurgy have been emphasized in this book.

Proceedings of the Metallurgical Society of the Canadian Institute of Mining and Metallurgy

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