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Superalloys are unique high-temperature materials used in gas turbine engines, which display excellent resistance to mechanical and chemical degradation. This book presents the underlying metallurgical principles which have guided their development and practical aspects of component design and fabrication from an engineering standpoint. The topics of alloy design, process development, component engineering, lifetime estimation and materials behaviour are described, with emphasis on critical components such as turbine blading and discs. The first introductory text on this class of materials, it will provide a strong grounding for those studying physical metallurgy at the advanced level, as well as practising engineers. Included at the end of each chapter are exercises designed to test the reader's understanding of the underlying principles presented. Solutions for instructors and additional resources are available at www.cambridge.org/9780521859042.

For all kinds of materials, phase transformations show common phenomena and mechanisms, and often turn a material, for example metals, multiphase alloys, ceramics or composites, into its technological useful form. The physics and thermodynamics of a transformation from the solid to liquid state or from one crystal form to another are therefore essential for creating high-performance materials. This handbook covers phase transformations, a general phenomenon central to understanding the behavior of materials and for creating high-performance materials. It will be an essential reference for all materials scientists, physicists and engineers involved in the research and development of new high performance materials. It is the revised and enhanced edition of the renowned book edited by the late P. Haasen in 1990 (Vol. 5, Materials Science and Technology).

In the decade since the first edition of this popular text was published, the metallurgical field has undergone rapid developments in many sectors. Nonetheless, the underlying principles governing these developments remain the same. A textbook that presents these advances within the context of the fundamentals is greatly needed by instructors in the field Phase Transformations in Metals and Alloys, Second Edition maintains the simplicity that undergraduate instructors and students have come to appreciate while updating and expanding coverage of recently developed methods and materials. The book is effectively divided into two parts. The beginning chapters contain the background material necessary for understanding phase transformations - thermodynamics, kinetics, diffusion theory and the structure and properties of interfaces. The following chapters deal with specific transformations - solidification, diffusional transformation in solids and diffusionless transformation. Case studies of engineering alloys are incorporated to provide a link between theory and practice. New additions include an extended list of further reading at the end of each chapter and a section containing complete solutions to all exercises in the book Designed for final year undergraduate and postgraduate students of metallurgy, materials science, or engineering materials, this is an ideal textbook for both students and instructors.

A comprehensive review of the latest developments in the pursuit of superalloys.

The Distinguishing Characteristic Of A Metallurgist (Or Ceramist) Is An Ability To Work Effectively With Materials In Which The Properties Depend On The Microstructure Evolved Through Prior Treatment. These Effects Of Prior History Are Commercially Important And Usually Too Complex To Yield To Any Detailed Mathematical Analysis. This Book Provides An Introduction To The Concepts Used In Understanding The Evolution Of Microstructure. It Stems From A Two-Semester Course Taught To Juniors In Metallurgy Who Had Had A Prior Course Dealing With The Atomic Structure Of Solids, Simple Crystals, Defects, And The Existence Of Phase Diagrams. It Differs From The Several Books On Physical Metallurgy In That It Covers Fewer Topics In More Depth. The Sequence Has Been Chosen To Go From The Simpler To The More Complex. Thus The Material On Dislocations And Diffusion Covered In The First Chapters Is Used Again In Discussing Recovery And Solidification, The Nucleation And Solute Redistribution Concept Covered In Solidification Are Used Again In Treating Phase Transformation In Solids, Etc. The Order Of Chapters And Material Has Been Chosen To Allow The Introduction Of As Few New Concepts Per Chapter As Possible, And The Reinforcing Of These Concepts In The Students Mind By Using Them Again And Again In Subsequent Sections. This Learning By Using Probably Reaches An Extreme In The Case Of Phase Diagrams, Which Are Not Given The Customary Full Development In One Chapter But Are Introduced In Chap.4, And Then Used Extensively And Further Developed In Chaps.5, 6,7,And 8. In This Way The Material Is Presented Not In The Abstract But As An Essential Tool In Discussing Reactions Occurring At And Near Equilibrium.

" Fowler's . . . own insights are apparent throughout, and they seem to distill the personal appreciation and understanding of a scholar who has devoted much of her career to both contemplating and enjoying Hellenistic poetry. . . . [This book] would make an excellent background text for courses in later Greek and Roman art, and it can be read with profit by anyone interested in exploring the character of Hellenistic culture. . . .—J. Pollitt, *American Journal of Archaeology* " Outstanding is the range of examples discussed both in poetry and art. Theocritus, Callimachus, Apollonius, the epigrammatists, and others—that is, the major figures of the time—are considered at length and in several different contexts. Passages are quoted in the original Greek, translated, and analyzed. Fowler's sensitivity to poetic forms, evident in her other published writings, is again evident here. In addition, however, the philosophical context is not overlooked. . . . Also highly commendable are the liberal references to works of art. Sculpture in the round and in relief, portraits, terracotta figurines, original paintings (grave stelai) and Campanian murals, mosaics, gold and silver vessels, and jewelry are introduced at various points. Every work of art discussed is illustrated in astonishingly clear photographs, which are interspersed in the body of the text. "—Christine Mitchell Havelock " The Hellenistic Aesthetic provides classicists with their first thorough discussion of the aesthetic unity found in Hellenistic art and literature. . . . Fowler examines parallels both in subject matter and in artistic approach among a diverse group of literary genres and artistic forms. In twelve chapters, The Hellenistic Aesthetic surveys Alexandrian epigrams, pastorals, epics, sculptural groups, mosaics, paintings, and jewelry to supply a convincing, and frequently unexpected, picture of a unified aesthetic vision. "—Jeffrey Butler, *Classical Outlook*

Unique in its approach, this introduction to the physics of creep concentrates on the physical principles underlying observed phenomena. As such it provides a resource for graduate students in materials science, metallurgy, mechanical engineering, physics and chemistry as well as researchers in other fields. Following a brief mathematical treatment, the authors introduce creep phenomena together with some empirical laws and observations. The mechanisms of creep and diffusion under varying experimental conditions are subsequently analysed and developed. The second half of the text considers alloying in greater detail as well as exploring the structure and properties of superalloys and stress effects in these materials.

Most papers based on contributions given at the Symposium on Phase Transformations—an Interdisciplinary Gathering, held in Newark, Del., Aug. 21-22, 1983, at the 20th Annual Meeting of the Society of Engineering Science.

This book introduces the clinical application of ABO-incompatible transplantation. In the first part, it starts with the history, blood group antigen, antibody associated with ABO blood type, pathophysiology and pathology and related knowledge. In the second part, it covers clinical experience sharing of ABO-incompatible of heart, liver, lung and kidney transplantation. It provides a systematic methodologies and protocols.