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transformations The book also features more than 50 new end of chapter problems and more than 50 new figures Chemical Thermodynamics in Materials Science Taishi Matsushita, Kusuhiro Mukai, 2018-07-31 This textbook covers chemical thermodynamics in materials science from basic to advanced level especially for iron and steel making processes To improve a process by applying knowledge of thermodynamics or to assess the calculation results of thermodynamic software an accurate and systematic understanding of thermodynamics is required For that purpose books from which one can learn thermodynamics from the basic to the advanced level are needed but such books are rarely published. This book bridges the gap between the basics which are treated in general thermodynamic books and their application which are only partially dealt with in most specialized books on a specific field This textbook can be used to teach the basics of chemical thermodynamics and its applications to beginners The basic part of the book is written to help learners acquire robust applied skills in an easy to understand manner with in depth explanations and schematic diagrams included The same book can be used by advanced learners as well Those higher level readers such as post graduate students and researchers may refer to the basic part of the book to get down to the basic concepts of chemical thermodynamics or to confirm the basic concepts Abundant pages are also devoted to applications designed to present more advanced applied skills grounded in a deep understanding of the basics The book contains some 50 examples and their solutions so that readers can learn through self study Introduction to the Thermodynamics of Materials, Fifth Edition David R. Gaskell, 2008-03-13 This classic textbook is the definitive introduction to the thermodynamic behavior of materials systems Written as a basic text for advanced undergraduates and first year graduate students in metallurgy metallurgical engineering ceramics or materials science it presents the underlying thermodynamic principles of materials and their plethora of applications The book is also of proven interest to working professionals in need of a reference or refresher course Materials Thermodynamics Y. Austin Chang, W. Alan Oates, 2010-01-26 A timely applications driven text in thermodynamics Materials Thermodynamics provides both students and professionals with the in depth explanation they need to prepare for the real world application of thermodynamic tools Based upon an actual graduate course taught by the authors this class tested text covers the subject with a broader more industry oriented lens than can be found in any other resource available This modern approach Reflects changes rapidly occurring in society at large from the impact of computers on the teaching of thermodynamics in materials

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