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This authoritative account covers the entire spectrum from iron ore to finished steel. It begins by tracing the history of iron and steel production, right from the earlier days to today ' s world of oxygen steelmaking, electric steelmaking, secondary steelmaking and continuous casting. The physicochemical fundamental concepts of chemical equilibrium, activity-composition relationships, and structure-properties of molten metals are introduced before going into details of transport phenomena, i.e. kinetics, mixing and mass transfer in ironmaking and steelmaking processes. Particular emphasis is laid on the understanding of the fundamental principles of the processes and their application to

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the optimisation of actual processes. Modern developments in blast furnaces, including modelling and process control are discussed along with an introduction to the alternative methods of ironmaking. In the area of steelmaking, BOF plant practice including pre-treatment of hot metal, metallurgical features of oxygen steelmaking processes, and their control form part of the book. It also covers basic open hearth, electric arc furnace and stainless steelmaking, before discussing the area of casting of liquid steel—ingot casting, continuous casting and near net shape casting. The book concludes with a chapter on the status of the ironmaking and steelmaking in India. In line with the application of

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theoretical principles, several worked-out examples dealing with fundamental principles as applied to actual plant situations are presented. The book is primarily intended for undergraduate and postgraduate students of metallurgical engineering. It would also be immensely useful to researchers in the area of iron and steel.

Industry accounts for one-third of global energy use and almost 40% of worldwide CO₂ emissions. Achieving substantial emissions reduction in the future will require urgent action from industry. What are the likely future trends in energy use and CO₂ emissions from industry? What impact could the application of best available

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technologies have on these trends? Which new technologies are needed if these sectors are to fully play their role in a more secure and sustainable energy future? Energy Technology Transitions for Industry looks at these questions through detailed sectoral and regional analyses, building on IEA findings, such as Energy Technology Perspectives 2008: Scenarios and Strategies to 2050. It contains new indicators and methodologies as well as scenario results for the following sectors: iron and steel, cement, chemicals, pulp and paper and aluminium sectors. The report discusses the prospects for new low-carbon technologies and outlines potential technology transition paths for the most important industrial sectors.

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This collection offers new research findings, innovations, and industrial technological developments in extractive metallurgy, energy and environment, and materials processing. Technical topics included in the book are thermodynamics and kinetics of metallurgical reactions, electrochemical processing of materials, plasma processing of materials, composite materials, ionic liquids, thermal energy storage, energy efficient and environmental cleaner technologies and process modeling. These topics are of interest not only to traditional base ferrous and non-ferrous metal industrial processes but also to

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new and upcoming technologies, and they play important roles in industrial growth and economy worldwide.

Written in a student-friendly manner, the book begins with the introduction to fuels, furnaces and refractories. It further exposes the reader to the different types of fuels with their testing methods. Besides covering the recent developments in the field of non-recovery coke ovens, dry coke cooling, use of coal in DRI and blast furnace, and new energy recovery system, the book also covers all the aspects of

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refractory systems. For better understanding of the text, the book includes a large number of illustrations. The book also facilitates a thorough understanding of different environmental issues associated with the use of fuel. Finally, the reader is made familiar with the Indian industrial scenario regarding fuels, furnaces and refractories.

Several books have been published which describe the evolution and growth of the British iron and steel industry. Most of these provide accounts of the developments in manufacturing methods that have taken place. Some also discuss the products. Only limited reference is usually made, however, to the

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reasons why the changes were made or to the progressive evolution of the underlying scientific understanding that has transformed the modern approach to the design and operation of processes and to product development. There is no comprehensive coverage of the vast changes that have transformed the industry during the second half of the twentieth century. The theme for the present treatment was proposed by Professor Jack Nutting (now deceased) who suggested that practitioners who had witnessed many of these changes should record their experiences for the benefit of posterity. This book outlines the changes which resulted in the vast increase in

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output during the nineteenth century and identifies the transition from trial and error and accumulated experience investigations towards the adoption of more analytical methods based on experimentation and scientific deduction. Chapters on the Iron and Steel Institute and BISRA draw attention to the important contributions of these and similar bodies. An appendix presents brief histories of some of the leading companies that made major contributions to the development of the industry.

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