

Elements Of Fuels Furnaces And Refractories By Op Gupta

An Introduction to Ceramics and Refractories Sources of Refractory Raw Materials and Refractories Markets in South Central United States
FUELS, FURNACES AND REFRactories Fuels, Furnaces, and Refractories Impact of Changing Technology on Refractories
Consumption The Technology of Ceramics and Refractories [by] P.P. Budnikov Refractory Technology Refractories and Their Uses The Action of Sodium Amide on Silicates and Refractories ... The Refractories Journal Handbook of Industrial Refractories Technology
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this book covers the fundamental aspects of ceramics and refractories all refractories are ceramics but all ceramics are not refractories the book classifies and describes these materials and examines their availability in nature it examines the availability of these materials in nature how they are extracted from nature and how some of these materials are synthesized and explains their structure property correlation it also addresses how they are designed for various applications and more

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 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

this book explains the refractories from different fundamental aspects even with the support of phase diagrams and also details the prominent applications of these industrial materials the initial chapters cover fundamentals of refractories classifications properties and testing while later chapters describe different common shaped and unshaped refractories in detail and special refractories in a concise manner the second edition includes new classifications microstructures the effect of impurities with binary and ternary phase diagrams and recent trends in refractories including homework problems and an updated bibliography features provides exclusive material on refractories discusses detailed descriptions of different shaped and unshaped refractories covers concepts like environmental issues recycling and nanotechnology explores details on testing and specifications including thermochemical and corrosion behavior includes a separate chapter on trends of refractories and other issues this book is aimed at junior senior undergraduate students and researchers of ceramics metallurgical engineering and refractories

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