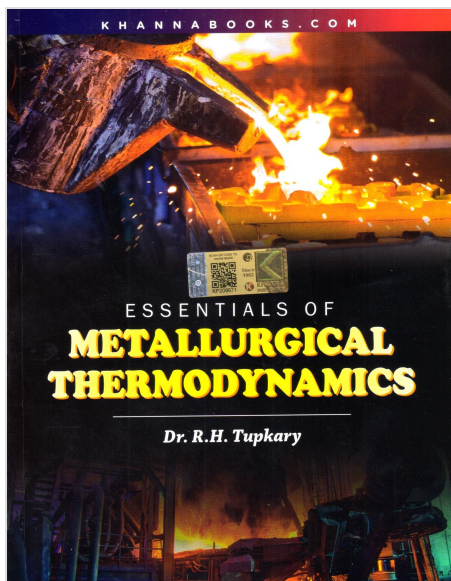




Essentials of Metallurgical Thermodynamics

by R. H. Tupkary

ISBN-13	9789382609032
ISBN-10	9382609032
Edition	First
Format	Both
Publishing Year	2024
Categories	Metallurgical Engineering, Book Store
Original Price	₹224.00
Discounted Price	₹168.00
Stock Status	In Stock (19 available)

Description

Thermodynamics is the very basic science to appreciate all engineering disciplines, more particularly the chemical, metallurgical and mechanical engineering in terms of the efficiencies in various related operations that is why metallurgical thermodynamics has been developed specifically to understand the metallurgical engineering processes and their energy efficiencies. Any change is driven by the potential driving it. Thermodynamics is the tool to appreciate that potential and to assess the related energy efficiency. Hence thermodynamics is the basic tool that helps to assess finally the economics of any metallurgical process. The more one understands it the better. The present book attempts to explain the very basic thermodynamic concepts underlying metallurgical engineering operations and therefore the related economics.

About the Author(s)

R. H. Tupkary