



Heat Energy And Fuels

By Hanns V. Japtner

Japtner Press. Hardcover. Book Condition: New. Hardcover. 324 pages. Dimensions: 8.5in. x 5.5in. x 0.9in. HEAT ENERGY AND FUELS- PYROMETRY, COMBUSTION, ANALYSIS OF FUELS AND MANUFACTURE OF CHARCOAL, COKE AND FUEL GASES by HANNS W. JUPTNER. Originally published in 1908. TRANSLATORS PREFACE: PROFESSOR HANNS JUPTNER has divided the study of chemical engineering into two groups, namely : energy and matter ; and beginning with a general discussion of the various forms of energy, has written four volumes covering the subject both theoretically and practically. The present volume deals with heat energy and fuels, and contains a large amount of carefully tabulated data in convenient form for use. A great deal of this data is new and will be welcomed by chemists, metallurgists and engineers. Although the book is intended for use in universities and engineering schools it is of equal value to practising engineers, since it gives not only the fundamental principles, but also the latest experimental data and practice. Among the topics of greatest practical interest are : Measurement of high temperatures and late data on the melting points of various substances; discussion of incomplete combustion, combustion temperatures and combustion at constant volume and constant pressure, and an immense...



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