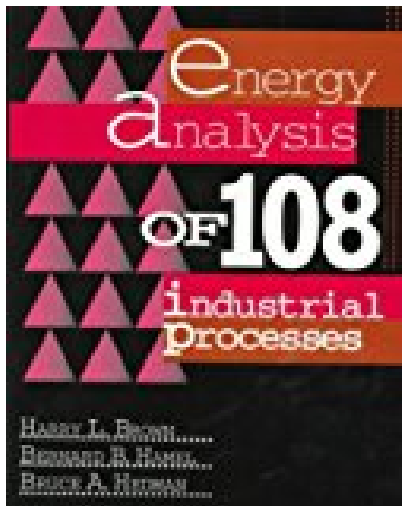


Energy Analysis of 108 Industrial Processes



BOOK DETAILS

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- Pages : 314 Pages
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BOOK SYNOPSIS

Here is the most complete reference ever developed for identifying quantity and quality of industrial waste energy which may be economically practical to recover. Based on years of research, detailed heat and material balances were developed from process flow diagrams, with extensive on-site verification studies. Data such as process temperature, pressure, fuel requirements, thermal efficiency and radiation, and convection losses are determined for operations spanning the food products, textile, lumber and wood, paper, chemical, petroleum, rubber and plastics, glass, metals, machinery, transportation equipment, and instrument manufacturing industries.

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