



Hot Rolling of Steel, Second Edition (Manufacturing Engineering and Materials Processing)

William L. Roberts, Per Munther

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Since the publication of the previous edition, significant developments have occurred in the production of long and flat steel/metal products. Hot Rolling of Steel, Second Edition reflects these important changes, providing a text that satisfies tomorrow's needs within the global steel industry. This edition include new chapters on steelmaking processes, the reheating of semis, mathematical models of hot, shape rolling, and the further processing of hot-rolled products. It discusses modern ways of producing semis, new types of mills, and new hot-rolled steel grades and their applications. It also describes modern control and automation systems as well as modern rolls for long and flat hot rolling applications.

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