



Wcg) simulation and optimization of non-ferrous metallurgical furnaces(Chinese Edition)

By MEI CHI

Hardcover. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.HardCover. Pub Date :2001-01-01 Pages: 368 Publisher: Metallurgical Industry Press title: (wgc) non-ferrous metallurgical furnaces simulation and optimization Price: 32.5 yuan: MEI Chi Publisher: Metallurgical Industry Press Date: January 1. 2001 ISBN: 9787502426927 words: Pages: 368 Edition: 1st Edition Binding: Hardcover Folio: Weight: 544 g Editor's Summary non-ferrous metallurgical furnaces Simulation and Optimization focuses on the aluminum electrolytic The radiation tube simulation and optimization of the slot. smelting electric furnace. depleted furnace. carbon anode baking furnace. flash smelting furnace. boiler. as well as single-ended process and results. Table of Contents 1 Introduction 2 nonferrous metallurgy of non-ferrous metallurgical furnaces thermal process mathematical model furnaces holographic simulation of thermal engineering - the process of artificial intelligence to simulate holographic simulation of 6 mineral hot furnace simulation and optimization of a 7-flame furnace hearth four of five aluminum reduction cell The field coupling simulation dilute phase and dense phase model single-ended radiant tube 8 generalized fluidization multiple numerical simulation of the 10 non-ferrous metallurgical furnaces overall multi-objective optimization index translation control of Chi Mei (1934). Hunan. Central South University Professor of Applied...



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