



Preparation and Application of Technology of Modern Metallurgy and Material Process Engineering Books: iron ore CCB group(Chinese Edition)

By CHU MAN SHENG . LIU ZHENG GEN

Hardcover. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Hardcover Pub Date: December 2012 Pages: 328 Language: Chinese in Publisher: Science Press Modern Metallurgy and Material Process Engineering Series: iron ore CCB pellets Preparation and application of technology is divided into five Chapter 16. comprehensive introduction to the of iron ore CCB pellets Preparation and application of technology. including research background. the main content the Preparation and metallurgical properties of the pellets of the CCB. CCB pellets used in blast furnace ironmaking. hot The carbon-containing pellets used in smelting reduction of CCB pellets used in comprehensive utilization of high-speed rail bauxite five parts. the metallurgical properties of the system research CCB group and restore features. in-depth investigate the reduction mechanism and the reaction kinetics. a comprehensive analysis of CCB pellets used in the blast furnace ironmaking blast furnace ironmaking. comprehensive utilization of resources as well as specialty metallurgical feasibility and trends. Modern Metallurgy and Material Process Engineering Series: Preparation and application technology of iron ore CCB at home and abroad about the iron ore CCB group newer. integrated. comprehensive book available metallurgical engineering comprehensive utilization of resources. and other...



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