



The metallurgy Technical Introduction [Paperback]

By WANG QING YI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 230 Publisher.: metallurgical industry; 1 edition (September 1. 2006). Book is divided into five. the first iron production. mainly about the ironmaking raw materials. iron ore agglomeration. ironmaking Principles and Technology. iron. iron-smelting technology progress and development; second steel production. focuses on the basic principles of steelmaking. BOF steelmaking electric furnace steelmaking. refining. continuous casting of steel. main steel-making new technology and new technology; third non-ferrous metallurgy. mainly about the aluminum metallurgy. metallurgy of magnesium titanium. copper. lead. zinc metallurgy; fourth pressure processing. focuses on the basic theory of plastic molding. rolling. drawing, extrusion, forging and stamping; the fifth chapter of the metallurgical production of refractories. and focuses on the definition of refractory. classification. chemical. mineral composition. performance and refractories in metallurgical technology. The book can be used to book non-metallurgy major teaching as a vocational college. also can be used as training materials for metallurgical enterprise workers. Contents: Introduction of an iron-smelting production of an ironmaking raw materials 1.1 iron ore and flux 1.1.1 iron ore resources and iron ore properties 1.1.2 blast furnace smelting...



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