



rare earth metallurgy

By SHI FU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 268 Publisher: Metallurgical Industry Press. Pub. Date :2009-04. This book include: decomposition of rare earth concentrates. rare earths extraction. thermal reduction of production of rare earth alloy. molten salt electrolysis production of rare earth metals and alloys. metal reduction potential of rare earth metals and alloys prepared. Book according to the characteristics of vocational and technical education requirements to occupational (job) requirements. based on implementation of the work process based on principle. in the full absorption of foreign advanced technology achievements and production experience. summed up the last few years of teaching experience and seek the views of relevant technical personnel of enterprises on the basis of written in. The book is divided into seven chapters. Chapter 1. Introduction. describes the chemistry of rare earth. rare earth resources. application of rare earth and rare earth industrial development and other basic knowledge and industry knowledge; 2 to 7. respectively. discussed the decomposition of rare earth concentrate and rare earth element extraction. preparation of rare earth compounds. rare earth metals and alloys prepared by electrolysis. thermal reduction of metal...



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