



## material changes in the organizational structure of the principle

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By LIU ZONG CHANG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 13308 Publisher: Metallurgical Industry Press. Pub. Date :2006-09. This book focuses primarily on metal deformation, recovery and recrystallization, solid-state phase transformation of the basic laws, such as phase change thermodynamics, kinetics, crystallography, histology, performance, science, etc. with emphasis on solid-phase metal physical substance and transformation products of the phase transition mechanism and so on. The book is 10 chapters, which specifically includes changes in the organizational structure of solid materials, the basic laws of plastic deformation of metals and alloys, metal recovery, recrystallization and thermal processing, the formation of austenite in steel, eutectoid decomposition and pearlite, MA austenite phase transformation and martensite, bainite and bainite transformation tempering of hardened steel, precipitation and aging, non-metallic materials, organization, structure and change. Book as a college Metal Material Engineering undergraduate teaching materials, but also as a metal material processing engineering and other professional graduate teaching reference books. At the same time as the technical theory book information is available in the metallurgy, casting, forging, welding, heat treatment, pressure processing, powder metallurgy and new materials research and development and other areas of...



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