



Solid phase transition (second five regular higher education planning materials)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 254 Publisher: Machinery Industry Pub. Date :2010-09-01 version 1. Solid-state phase change material is important to the professional class of professional theory courses. both general basic course of nature. The book has seven chapters. including Introduction to solid phase change. and reverse eutectoid transformation of austenite. eutectoid decomposition and pearlite. martensite and martensite. bainite and bainite. quenching The tempering of steel and alloys desolventizing change. Book is a comprehensive. systematic exposition of the classical theory of phase transition metal solid-state. based on comprehensive scientific research at home and abroad in recent years. new results. a major update of the content. shows the organizational structure of the new observations. new analysis. put forward the times new concepts. new theories. focusing on the combination of theory and practice. to promote theoretical and technological innovation. This book can be used as materials science and engineering universities. materials processing engineering. metallurgical engineering and other professional graduate degree in teaching materials. metal materials can also be used for engineering. materials. shape and control engineering undergraduate teaching of basic courses of professional reference...



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