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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: 272 Publisher: China Environmental Science Press Club Pub. Date :2005-01. The book is three (15); wood research progress; wood drying theory and technology research; wood-based panel processing technology research theory and it introduced the wood science. wood drying. wood and wood based panels and non-adhesive. and several other areas of domestic and foreign research and development trends. reflecting the dynamic frontier studies this book is basic knowledge of undergraduate students on the continuation and deepening of help to improve the theory of the discipline graduate level. and guide their thesis topics. with a strong practical value this book not only as a wood science and technology disciplines. postgraduate teaching books. but also as a forestry engineering disciplines other two subjects graduate reference books. but will also for the related research and engineering staff reference. Contents: Progress in first chapter of wood science wood cell wall structure and process of accumulation of the main components of the first section morphology of cellulose microfibril Section II of the internal structure of wood cell wall structure III of the parietal microfibril formation and orientation of the fourth quarter of xylem cells. arranged in polysaccharide and lignin accumulation timber becomes the second chapter set generation. response and permanently fixed Section of wood changed the concept of fixed and variable features of Section II of wood produce and respond to the third quarter given set of permanent wood become fixed until the third chapter of the mechanical wood section of wood moisture creep creep phenomena of mechanical characteristics and moisture Section view of several representatives of moisture creep mechanical mathematical model to explain the third quarter of mechanical wood moisture creep Chapter...



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