



Machinery manufacturing process and implementation (vocational second Fivematerials)

By-

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 331 Publisher: Metallurgical Industry Pub. Date: 2011-07-01 version 1. Huyun Lin compiled the mechanical manufacturing processes and implementation to focus on engineering applications. based on a combination of theory and practice of the principle of focusing on the practical work of students ability. The book is divided into four modules: Module 1 to Module 3 from the knowledge points and ability points in two areas. a detailed account of the basis of the machining process and fixture. machining quality control technology. mechanical assembly technology content; Module 4 based on actual production requirements given in the preparation and processing operation processing. fixture design. assembly process planning and other training. Machinery manufacturing process and implementation of teaching for the higher vocational institutions. but also as a professional training materials. but also for engineering and technical officers. Contents: Introduction Module 1 machining technology and infrastructure projects in a machining fixture process planning knowledge of the basic concepts of point 1.1 1.1.1 1.1.2 production processes and process machining process the workpiece clamping method and composition and size 1.1.3 accuracy to obtain...



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