


[DOWNLOAD](#)


Metalworking tutorial (higher vocational education teaching Eleventh Five Year Plan) Vocational series mechanical and electrical materials

By ZHOU ZONG MING // XU XIAO DONG

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 281 Publisher: Science Pub. Date :2007-07-01 first edition this book both in content and teaching practice. covering the main process machinery manufacturing and engineering knowledge points of the basic training requirements. In the introduction, based on the traditional process, for the more mature technology, China's industrial production in the current application of more new materials, new technologies, new processes were also highlighted. The book is 12 chapters, the main contents include: practice-based knowledge, fitter, casting, heat treatment, forging, cold stamping, sheet metal, welding, metal cutting basics, sewing, milling, planing and grinding, and CNC Machining processing profile and so on. Each chapter is accompanied by knowledge and learning requirements and summary points, review and reflection questions. This book is the Vocational Mechanical Engineering students of the basic materials, but also for nearly machine type, machine type of non-functional large TV, and other related professional college students or high, intermediate technicians reference and use. Contents: Preface Chapter 1 Chapter 2 practice-based knowledge fitter Chapter 3 Chapter 4 heat-treated casting forging Chapter 5 Chapter 6 Chapter 7 cold stamping sheet metal...



[READ ONLINE](#)

[7.47 MB]

Reviews

It in a of the best publication. It really is rally intriguing throug reading through period of time. You will not feel monotony at anytime of your own time (that's what catalogs are for relating to in the event you request me).

-- Dr. Pat Hegmann

It in one of my favorite publication. It is among the most awesome publication i have go through. I am just quickly will get a delight of reading through a published publication.

-- Prof. Martin Zboncak DVM