



Genuine Special machining foundation(Chinese Edition)

By ZHANG XIU ZHEN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2008-01-12 Pages: 422 Publisher: China Labor and Social Security title: machining the basis of original price: 36 yuan: Xiuzhen Press: China Labor and Social Security Publishing Date :2008-01-12 ISBN : 9787504556356 Words: Pages: 422 Edition: 1st Edition Binding: Paperback: Weight: 599 g Editor's the machining foundation concise text. charts. rich. highly readable. Secondary vocational technical schools electromechanical professional module materials from the traditional curriculum system. replaced by a new module curriculum system. the need to work in accordance with the requirements of the relevant national occupational standards and actual positions. taking into account the culture public infrastructure quality and capacity of a certain type of industry (occupational group). to improve students' career adaptability and career migration. but also pay attention to the training and career-specific job working ability. in order to promote the achievement of the multi-skill training objectives. Machining foundation for one of the series. the main contents include eight modules: the tolerances and the use and maintenance of applications. tools. measuring tools. commonly used materials and heat treatment. machining equipment commonly used classification purposes. commonly...



READ ONLINE
[1.34 MB]

Reviews

This book is definitely worth buying. This really is for all who statte there had not been a worthy of studying. You will not sense monotony at at any moment of the time (that's what catalogs are for concerning should you check with me).

-- **Mr. Martin Baumbach**

Undoubtedly, this is the best job by any article writer. This really is for all those who statte that there was not a worth reading. I am very easily can get a enjoyment of reading a published pdf.

-- **Rowena Leannon**