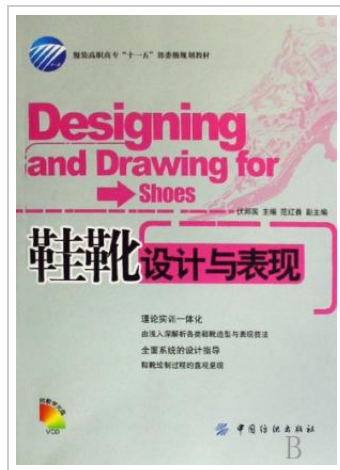



[DOWNLOAD](#)


Footwear Design and Performance (with CD) (Chinese Edition)

By FU BANG GUO

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2008 Pages: 155 Publisher: China Textile Press title: footwear design and performance (with CD) Price: 42.00 yuan: volts Bangguo Press: China Textile Press Publication Date: 2008 April 1 ISBN: 9787506448611 Words: Page: 155 Edition: 1st Edition Binding: Paperback: Weight: 381 g Editor's clothing College Eleventh Five-Year ministerial-level planning materials and footwear The design and performance of fit as institutions of higher learning teaching materials. but also can be used as production managers learning materials. The executive summary clothing College Eleventh Five-Year ministerial-level planning textbook Footwear Design and performance from the industry's talent needs. writing theory. training integrated teaching mode. and focus on enterprise realities. Covering the Fine Arts. the last type. material. marketing expertise. focus is divided into three parts; map the performance. Basis of design and product design. Was presented in step-like distribution. structured beginners step by step. in a short period of time to achieve a better level to improve the ability of individual design. create greater economic benefits for the enterprise. Chapter 1 Introduction Section I of the catalog the basic theory of footwear...



[READ ONLINE](#)
[7.43 MB]

Reviews

This book is amazing. it was writtern very completely and helpful. Your way of life period is going to be enhance as soon as you full reading this pdf.
-- **Antonia Lindgren II**

An incredibly awesome publication with perfect and lucid reasons. It can be writter in simple phrases and not confusing. I am just delighted to let you know that this is actually the very best publication i actually have study during my very own lifestyle and could be he best publication for actually.
-- **Paula Gutkowski**