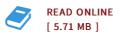




## Boutique and shows genuine mechanical drawing and parts of Surveying and Mapping (national vocational college planning materials)(Chinese Edition)

By HUA HONG FANG // SUN YAN HUA

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. the Pub the Date :2012-08-01 Pages: 348 in Publisher: basic information about the title of the electronics industry: machinery of cartography and parts of Surveying and Mapping (national vocational college planning materials) the boutique and demonstration series original price: 38 yuan: China Hongfang Sun Yanhua Press the: electronic industrial publishing date :2012-08-01ISBN: 9787121172670 words: Page: 348 Revision: Binding: Folio: 16 Weight: Editor's Choice Huahong Fang and other mechanical drawing and spare parts mapping . prepared by the Ministry of Education vocational education teaching reform spirit and mechanical drawing course requirements and the latest technical drawings. mechanical drawing national standards. Textbooks written in a modular curriculum framework, which module a mapping to the main content of the basics for the mapping of basic skills, the basics of the projector with AutoCAD 2D drawing foundation. focusing on basic drawing skills development; module two mechanical parts reading with the main content of the surveying and mapping for the four major categories of typical mechanical parts (bushings the disk Caps. tank shells. fork).



## Reviews

Extensive information! Its this sort of great read through. It is amongst the most incredible book i have go through. I realized this publication from my i and dad suggested this book to understand.

-- Prof. Devon Bernhard PhD

A whole new e book with a brand new point of view. I could possibly comprehended every thing using this written e book. Its been written in an extremely simple way which is only soon after i finished reading through this ebook by which actually modified me, change the way in my opinion.

-- Marcia McDermott