



Welding technology and equipment (higher vocational education teaching second Five)

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: 186 Publisher: Xi'an Jiaotong University Pub. Date :2011-07-01 version 1. Houzhi Min editor of welding technology and equipment. according to specialist vocational education and higher education needs to train professionals for the feature. closely actual production. highlighting the application of skills and overall quality of training. Focuses on a variety of commonly used welding methods the nature of the process. welding process and quality control. The book is divided into eight chapters: Chapter 1 focuses on the content of some common arc welding; Chapter 2 to Chapter 7. a systematic introduction to arc welding. submerged arc welding. MIG welding gas. tungsten inert gas welding . plasma arc welding and resistance welding and cutting principles. characteristics and processes; Chapter 8 of the brazing. high energy density welding. electroslag welding. friction welding. diffusion welding and explosion welding. etc. are briefly introduced. This book seeks to easy to understand. to explain the principles and application of focus. you can better meet the training materials. Welding technology and equipment as a higher vocational institutions. adult colleges and universities. colleges and teachers...



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