

DOWNLOAD

IEC basic

By DING WEI MIN ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: Southwest Jiaotong University Press. Pub. Date :2010-09 -03. book as a secondary vocational education in the 21st century. 2 +1 program materials. with distinctive features and strong practicability. This book is divided into eight chapters. Include: DC circuits; sinusoidal AC circuits; three-phase AC circuit; magnetic circuit and transformers; motor; common and basic low-voltage electrical control circuit; supply and safe use of electricity; electrical measurement basis. Book is concise. detailed narrative text to explain the rigorous. Example. Exercise rich. Secondary vocational schools as a class of non-electrical machinery and electronics. numerical control. air conditioning. transportation and other professional. IEC-based curriculum materials; also available for Vocational and Technical College. the training of workers and engineers. skilled workers such as textbooks. reference books or selfstudy purposes. Contents: Introduction Chapter circuit DC circuit section the basic concepts of the basic physical circuit II III IV V characteristics resistive element and the electric power and electric power voltage source V and VI of the load current source connection and rating Kirchhoff s Law Section VII Section VIII Section IX complex circuit calculation...



Reviews

Complete guide for publication enthusiasts. I have read and i am sure that i will going to study again once again in the future. Your way of life period will be transform once you total looking over this publication.

-- Shayne O'Conner

This composed publication is great. It is one of the most remarkable publication i have got read through. I am just quickly could get a delight of looking at a composed book.

-- Caden Buckridge

DMCA Notice | Terms