

[DOWNLOAD](#)

electrical technology basic operations implemented Training

By HUANG TIAN SHUN LI WEI 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: Machinery Pub. Date :2007-09-01. book based on mechanical and electrical specialty high-skilled talents. and vocational training requirements education classes and school characteristics. breaking the traditional disciplines of education to the students ability to apply technology to develop limitations in order to build a practical teaching system module to the project task-driven curriculum. The book includes safe use of electricity and common electrical tools. used electrical instruments. wire insulation connection with the recovery. indoor lighting. electrical installation. interior electrical wiring installation. three-phase asynchronous motor control circuit 6 modules. Each module contains a number of projects. projects proposed for training purposes and requirements from the beginning. set the training content. combined with the use of knowledge points. combined with the necessary theoretical analysis. it theory into practice. the latter part of the project clear steps and scoring criteria. given the practical teaching quantitative reference standard. This book can be used as the application of higher vocational education institutions of electronic technology. electronic information. communication technology. electrical technology. automation and computer applications related to professional training of highly skilled training...

[READ ONLINE](#)[\[6.5 MB \]](#)

Reviews

This publication is amazing. This can be for all who statte that there had not been a worth reading through. I realized this publication from my i and dad encouraged this ebook to find out.

-- **Desmond Schuster II**

Very beneficial to all of category of folks. We have read through and i am sure that i will going to read once again once again in the future. Your daily life span will probably be change when you full reading this pdf.

-- **Amelia Roob DDS**