



## PLC application technology

By ZHAO CHUN SHENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 202 Publisher: Posts & Telecom Press Pub. Date: 2008-9-1. The book Siemens S7-200 series PLC. for example. describes the basics of PLC. memory data types and addressing modes, program a application software and basic instruction. instruction sequence control applications. the application of functional commands. the use of expansion modules, the use of text and display various types of integrated applications. This book focuses on the PLC in electrical control of the basic application of knowledge and basic skills introduction. both highlight the application of common commands. but also introduced a new text displays more knowledge. but also details Siemens PLC simulation software applications. for the lack of PLC training equipment to provide the reader a good learning tool. This book can be used as electrical and mechanical specialty vocational colleges. industrial automation. electrical engineering and other professional courses related materials. also available in mechanical and electrical professional engineering and technical personnel for reference. Contents: Chapter 1 Overview 1.1 PLC control system structure and characteristics of 1.2 PLC 1.3 PLC generation and application of the definition. classification and...



## Reviews

Complete guideline! Its this type of great read through. it absolutely was writtern quite perfectly and helpful. I am very happy to explain how this is basically the best book i actually have read through during my personal life and can be he very best book for at any time.

-- Joshua Gerhold PhD

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

-- Meagan Roob