



## Intelligent control technology

By ZHANG MING JUN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 169 Publisher: Harbin Engineering University Press Pub. Date: 2008-4-1. This book discusses the basic principles of intelligent control and its application. Outlines the emergence and development of intelligent control. intelligent control system of the basic composition. more detailed and systematic introduction to the theory of fuzzy control and fuzzy control. artificial neural network model and neural network control. expert systems and expert control and integrated intelligent control the system. Focus on explaining the mechanism of action of the control system. type of structure. design. control features and application examples. This book focuses on introducing the basic principles of intelligent control. design implementation and engineering applications. Also a brief introduction to the latest research of intelligent control and prospects. This book can be used as mechanical and electrical engineering. mechanical manufacturing and automation. ship and marine engineering design manufacturing and other related disciplines. doctoral and master's teaching or teaching reference books. but also as a senior undergraduate mechanical teaching reference books can be in intelligent control system for the research. design and application of science and technology workers. Contents....



## Reviews

Complete guide! Its such a good go through. It is rally fascinating throgh reading period of time. Its been written in an extremely basic way and is particularly only after i finished reading through this publication through which really changed me, change the way i really believe.

-- Mrs. Macy Stehr

This composed pdf is great. This can be for all those who statte that there was not a well worth looking at. I am just happy to explain how this is actually the finest pdf we have go through inside my own daily life and could be he greatest publication for ever.

-- Conrad Heaney