



## Artificial intelligence to guide and tutorial learning exercises resolution (colleges and universities teaching computer science and technology series)

By ZHANG YANG SEN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 227 Publisher: Higher Education Pub. Date :2009-04-01 version 1. This book is the general higher education Eleventh Five-Year national planning materials. Artificial Intelligence tutorial supporting reference. this book Artificial Intelligence Tutorial learning points in each chapter and a summary of the basic knowledge points. and analysis by example. to explain the Artificial Intelligence Problem solving steps and methods. Most of the teaching exercises are given in reference solution. The book is divided into 10 chapters. and artificial intelligence tutorial corresponds to the content. This book can be used as computer science and technology institutions of higher learning and related professional undergraduate or graduate study. Artificial Intelligence Theory self-teaching reference books or used books can also be applied as an equivalent master's degree in computer science personnel and technical disciplines Examination of reference books. but also for staff to participate in other examination related information. Contents: Chapter 1 Introduction 1.1 Basic knowledge of point 1.1.1 of the birth and development of artificial intelligence. artificial intelligence. definition 1.1.2 1.1.3 1.1.4 The study of artificial intelligence methods and means of artificial...



READ ONLINE  
[ 1.4 MB ]

### Reviews

*Definitely one of the better ebook I have possibly read through. It usually will not charge excessive. You wont feel monotony at anytime of your own time (that's what catalogues are for regarding if you check with me).*

*-- Prof. Jean Dare*

*Extremely helpful to all type of folks. It is among the most awesome pdf i actually have study. I found out this pdf from my dad and i recommended this pdf to discover.*

*-- Dayana Turner*