



Artificial Intelligence: Intelligent Systems Guide (3rd Edition) international multiuniversity(Chinese Edition)

By BEN SHE

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Pub Date: Unknown in Publisher: Machinery Industry Press List Price: 49.00 yuan Author: Publisher: Machinery Industry Press ISBN: 9787111384557 Yema: Revision: Binding: Folio: Published :2012 -8-1 printing time: words: Product ID: 22859824 Description Michael Negnevitsky book artificial intelligence Intelligent Systems Guide (3rd Edition) is a good artificial intelligence introductory book. rich in content. easy to understand. Author based on his years of teaching. practice experience. combined with the actual code. icon cases to explain the basic knowledge of artificial intelligence. The book is divided into 10 chapters. the main contents include: rule-based expert systems. uncertainty management techniques. fuzzy expert system. based on the framework of expert systems. artificial neural networks. evolutionary computation. hybrid intelligent systems. knowledge engineering. data mining. In addition. the book also provides an AI Glossary Appendix contains the commercialization of artificial intelligence tools. Artificial intelligence Intelligent System Guide (3) of the original book either as an introductory textbook for computer science majors. non-computer science professional reader can also be used as self-reference. About the author Electrical Engineering and Computer Science Department of the University of ...

Reviews

This book is wonderful. It really is writter in easy words and never difficult to understand. I am quickly can get a satisfaction of reading a created ebook.

-- Carley Huels

Very good eBook and valuable one. This is for anyone who statte that there was not a worth reading. You will not truly feel monotony at at any time of your own time (that's what catalogs are for concerning if you question me). -- *Ms. Ona Muller*