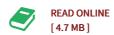




artificial neural network infrastructure

By DING SHI QI GUO LI HUA 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: Harbin Engineering University Press Pub. Date :2010-09-03. The book signals and information processing. pattern recognition and intelligent systems and other subjects as the background to introduce the book is simple and easy to understand language. In the end of each chapter, with key issues in this chapter gives the thinking and discussion topics to attract readers to pay more attention to these issues or in teaching are discussed. Book as a senior undergraduate students and graduate students teaching materials. and related professional and technical personnel for self-reference. Contents: Chapter 1 Introduction 1.1 Introduction 1.2 Biological neurons and biological neural networks and artificial neural About 1.3 Artificial neural network artificial neural network basics. In order to better learn the needs of artificial neural networks in the different sections of the more popular manner and introduced into the biological structure and function of the nervous system and human cognitive psychology and other characteristics of useful knowledge. Prior to the BP-type multi-layer network. Hopfield network. Boltzmann machine probabilistic networks. self-organizing feature map network and adaptive harmonic (ART) network and other...



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