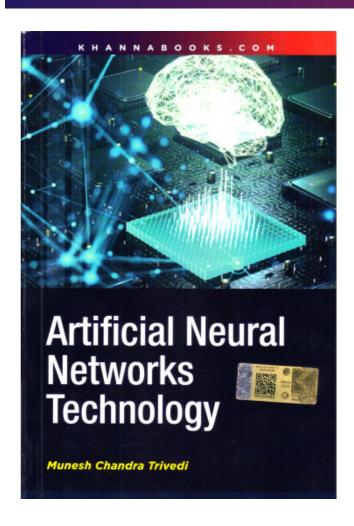
KHANNABOOKS.COM



Artificial Neural Networks Technology

Author: Munesh Chandra Trivedi

ISBN 13: 978-81-90744-85-0

ISBN 10: 81-90744-85-2

E-ISBN 13: 978-81-90744-85-0

Edition: First

Pages: 362

Type of book: Paperback

Weight (g): 447.00

Year: 2023

Language : English

Publisher: Khanna Publishing House

Regular Price: Rs 499.00

Sale Price: Rs 399.20

Categories: All books, Computer Science

Engineering

Condition Type

:

New

Country Origin

India

Product Description

There are many books available in the market on the proposed topic but none of them can be termed as comprehensive. Besides, students face many problems in understanding the language of the books. Keeping these points in mind, artificial neural network Technology was prepared. which should be simple enough to comprehend and comprehensive enough to encompass all the topics of different institutions and universities. Simple & easily understandable language. Includes real world examples to illustrate the concepts, contains latest topics such as downsizing & right sizing, etc, provides numerous illustrations, examples and end-chapter exercises.



KHANNABOOKS.COM

Table of Contents

Chapter 1: Introduction and Purpose Chapter 2: What is Artificial Neural Networks Chapter 3: Application of Artificial Neural Network Classification Chapter 4: Supervised Learning Chapter 5: Unsupervised Learning Chapter 6: Models of Artificial Neural Network Chapter 7: Network Selection Chapter 8: How Artificial Neural Networks Are Being Used Chapter 9: Emerging Technologies Chapter 10: Software Architecture Chapter 11: Network-based Application Architecture Chapter 12: Network-based Architectural Styles Chapter 13: Designing the Web Architecture: Problems and Insights Chapter 14: Representational State Transfer (REST) Chapter 15: Experience and Evaluation

Author

Munesh Chandra Trivedi "Prof. Munesh C. Trivedi has completed his graduation & post graduation in Computer Science and Ph. D. degree in Computer Science. He started his teaching career in engineering education from IEC College of Engineering & Technology, Greater Noida. India. He also served Krishna Institute of Engineering & Technology, Ghaziabad and I.I.T Kanpur as a Project Associate. Presently he is working in Institute of Management Studies, Ghaziabad, India since sept. 2007. He has rich experience in teaching the undergraduate and postgraduate classes. He has published 16 text books and he has been declared Author of Year 2008 as per Books Today survey. He has published more than 25 journal and conference papers in the area of Fractals, image processing, e-learning. He has delivered numerous invited and plenary conference presentations and seminars throught Country and chaired the technical sessions in International and national conferences in India. He has delivered many invited talks in India. He is on the review panel of International Journal of Network Security and Computer & Education (Elsevier's Journal). He has been the member of board of studies of different Indian universities and member of organizing committee for various national and international seminars/workshops. He is member of CSI, IAE, and life member of ISTE."

