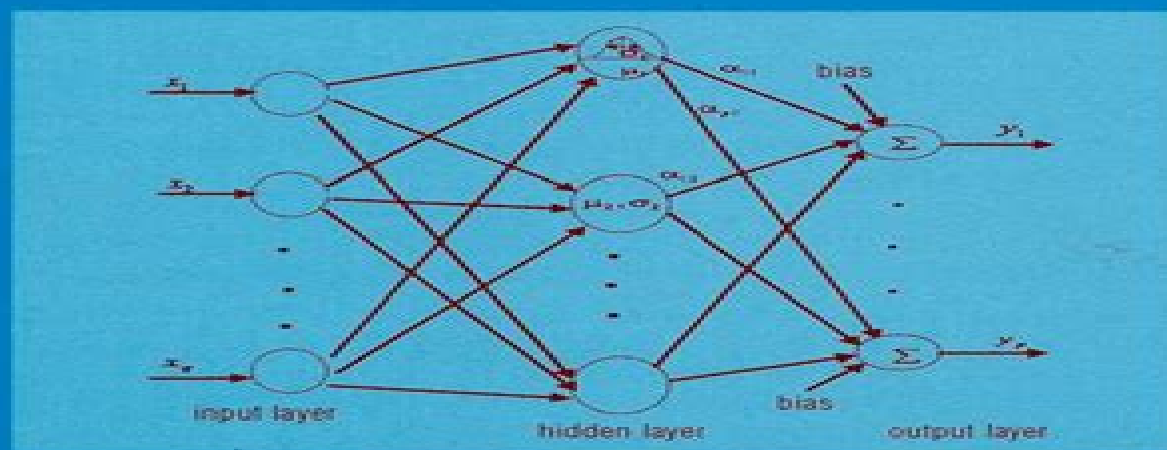


Radial Basis Function Neural Networks with Sequential Learning

MRAN and Its Applications

N. Sundararajan
P. Saratchandran
Lu Ying Wei



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**Ngoc Thanh Nguyen, Chong-Gun
Kim, Adam Janiak**



Radial Basis Function Neural Networks With Sequential Learning Mran And Its Applications:

Radial Basis Function Neural Networks with Sequential Learning N. Sundararajan, P. Saratchandran, Ying Wei Lu, 1999 A review of radial basis function RBF neural networks A novel sequential learning algorithm for minimal resource allocation neural networks MRAN MRAN for function approximation MRAN for nonlinear dynamic systems MRAN for communication channel equalization Concluding remarks A outline source code for MRAN in MATLAB Bibliography Index Radial Basis Function Neural Networks With Sequential Learning, Progress In Neural Processing Ying Wei Lu, P Saratchandran, Narasimman Sundararajan, 1999-10-04 This book presents in detail the newly developed sequential learning algorithm for radial basis function neural networks which realizes a minimal network This algorithm created by the authors is referred to as Minimal Resource Allocation Networks MRAN The book describes the application of MRAN in different areas including pattern recognition time series prediction system identification control communication and signal processing Benchmark problems from these areas have been studied and MRAN is compared with other algorithms In order to make the book self contained a review of the existing theory of RBF networks and applications is given at the beginning **Radial Basis Function Networks 1** Robert J. Howlett, 2001-03-27 The Radial Basis Function RBF neural network has gained in popularity over recent years because of its rapid training and its desirable properties in classification and functional approximation applications RBF network research has focused on enhanced training algorithms and variations on the basic architecture to improve the performance of the network In addition the RBF network is proving to be a valuable tool in a diverse range of application areas for example robotics biomedical engineering and the financial sector The two volumes provide a comprehensive survey of the latest developments in this area Volume 1 covers advances in training algorithms variations on the architecture and function of the basis neurons and hybrid paradigms for example RBF learning using genetic algorithms Both volumes will prove extremely useful to practitioners in the field engineers researchers and technically accomplished managers **Multi-Resolution Methods for Modeling and Control of Dynamical Systems** Puneet Singla, John L. Junkins, 2008-08-01 Unifying the most important methodology in this field Multi Resolution Methods for Modeling and Control of Dynamical Systems explores existing approximation methods as well as develops new ones for the approximate solution of large scale dynamical system problems It brings together a wide set of material from classical orthogonal function Hydroinformatics Praveen Kumar, Mike Folk, Momcilo Markus, Jay C. Alameda, 2005-11-02 Modern hydrology is more interdisciplinary than ever Staggering amounts and varieties of information pour in from GIS and remote sensing systems every day and this information must be collected interpreted and shared efficiently Hydroinformatics Data Integrative Approaches in Computation Analysis and Modeling introduces the tools approach *ISCS 2014: Interdisciplinary Symposium on Complex Systems* Ali Sanayei, Otto E. Röessler, Ivan Zelinka, 2014-08-28 The book you hold in your hands is the outcome of the 2014 Interdisciplinary Symposium on Complex Systems held in the historical city of

Florence The book consists of 37 chapters from 4 areas of Physical Modeling of Complex Systems Evolutionary Computations Complex Biological Systems and Complex Networks All 4 parts contain contributions that give interesting point of view on complexity in different areas in science and technology The book starts with a comprehensive overview and classification of complexity problems entitled Physics in the world of ideas Complexity as Energy followed by chapters about complexity measures and physical principles its observation modeling and its applications to solving various problems including real life applications Further chapters contain recent research about evolution randomness and complexity as well as complexity in biological systems and complex networks All selected papers represent innovative ideas philosophical overviews and state of the art discussions on aspects of complexity The book will be useful as an instructional material for senior undergraduate and entry level graduate students in computer science physics applied mathematics and engineering type work in the area of complexity The book will also be valuable as a resource of knowledge for practitioners who want to apply complexity to solve real life problems in their own challenging applications

Advanced Computing, Networking and Informatics- Volume 1
 Malay Kumar Kundu,Durga Prasad Mohapatra,Amit Konar,Aruna Chakraborty,2014-05-26 Advanced Computing Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing overlap among them However their convergence is observed in many real world applications including cyber security internet banking healthcare sensor networks cognitive radio pervasive computing amidst many others This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security signal and image processing ontology and human computer interfaces HCI The two volumes together include 148 scholarly papers which have been accepted for presentation from over 640 submissions in the second International Conference on Advanced Computing Networking and Informatics 2014 held in Kolkata India during June 24 26 2014 The first volume includes innovative computing techniques and relevant research results in informatics with selective applications in pattern recognition signal image processing and HCI The second volume on the other hand demonstrates the possible scope of the computing techniques and informatics in wireless communications networking and security

Intelligent Information and Database Systems Ngoc Thanh Nguyen,Chong-Gun Kim,Adam Janiak,2011-04-04 The two volume set LNAI 6591 and LNCS 6592 constitutes the refereed proceedings of the Third International Conference on Intelligent Information and Database Systems ACIIDS 2011 held in Daegu Korea in April 2011 The 110 revised papers presented together with 2 keynote speeches were carefully reviewed and selected from 310 submissions The papers are thematically divided into two volumes they cover the following topics intelligent database systems data warehouses and data mining natural language processing and computational linguistics semantic Web social networks and recommendation systems technologies for intelligent information systems collaborative systems and applications e business and e commerce systems e learning systems information modeling and requirements engineering information retrieval systems intelligent agents and multi agent systems

intelligent information systems intelligent internet systems intelligent optimization techniques object relational DBMS ontologies and knowledge sharing semi structured and XML database systems unified modeling language and unified processes Web services and semantic Web computer networks and communication systems Advances in Neural Networks - ISNN 2009 Wen Yu, Haibo He, 2009-05-06 The three volume set LNCS 5551 5552 5553 constitutes the refereed proceedings of the 6th International Symposium on Neural Networks ISNN 2009 held in Wuhan China in May 2009 The 409 revised papers presented were carefully reviewed and selected from a total of 1 235 submissions The papers are organized in 20 topical sections on theoretical analysis stability time delay neural networks machine learning neural modeling decision making systems fuzzy systems and fuzzy neural networks support vector machines and kernel methods genetic algorithms clustering and classification pattern recognition intelligent control optimization robotics image processing signal processing biomedical applications fault diagnosis telecommunication sensor network and transportation systems as well as applications

Multi-Sensor Data Fusion with MATLAB Jitendra R. Raol, 2009-12-16 Using MATLAB examples wherever possible Multi Sensor Data Fusion with MATLAB explores the three levels of multi sensor data fusion MSDF kinematic level fusion including the theory of DF fuzzy logic and decision fusion and pixel and feature level image fusion The authors elucidate DF strategies algorithms and performance evaluation mainly

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