

Practical Neural Network Recipes in C++

TIMOTHY MASTERS

A book made available with
source code for all programs

Practical Neural Network Recipes In C

Michael Brown



Practical Neural Network Recipes In C:

Practical Neural Network Recipes in C++ Timothy Masters,1993 This text serves as a cookbook for neural network solutions to practical problems using C It will enable those with moderate programming experience to select a neural network model appropriate to solving a particular problem and to produce a working program implementing that network The book provides guidance along the entire problem solving path including designing the training set preprocessing variables training and validating the network and evaluating its performance Though the book is not intended as a general course in neural networks no background in neural works is assumed and all models are presented from the ground up The principle focus of the book is the three layer feedforward network for more than a decade as the workhorse of professional arsenals Other network models with strong performance records are also included Bound in the book is an IBM diskette that includes the source code for all programs in the book Much of this code can be easily adapted to C compilers In addition the operation of all programs is thoroughly discussed both in the text and in the comments within the code to facilitate translation to other languages

Practical Neural Network Recipes in C++ Timothy Masters,1993 **Practical Neural Network Recipes in C++** Masters,2014-06-28 This text serves as a cookbook for neural network solutions to practical problems using C It will enable those with moderate programming experience to select a neural network model appropriate to solving a particular problem and to produce a working program implementing that network The book provides guidance along the entire problem solving path including designing the training set preprocessing variables training and validating the network and evaluating its performance Though the book is not intended as a general course in neural networks no background in neural works is assumed and all models are presented from the ground up The principle focus of the book is the three layer feedforward network for more than a decade as the workhorse of professional arsenals Other network models with strong performance records are also included Bound in the book is an IBM diskette that includes the source code for all programs in the book Much of this code can be easily adapted to C compilers In addition the operation of all programs is thoroughly discussed both in the text and in the comments within the code to facilitate translation to other languages

Pattern Recognition with Neural Networks in C++ Abhijit S. Pandya,Robert B. Macy,2020 The addition of artificial neural network computing to traditional pattern recognition has given rise to a new different and more powerful methodology that is presented in this interesting book This is a practical guide to the application of artificial neural networks Geared toward the practitioner *Pattern Recognition with Neural Networks in C* covers pattern classification and neural network approaches within the same framework Through the book s presentation of underlying theory and numerous practical examples readers gain an understanding that will allow them to make judicious design choices rendering neural application predictable and effective The book provides an intuitive explanation of each method for each network paradigm This discussion is supported by a rigorous mathematical approach where necessary C has emerged as a rich and descriptive means by which concepts

models or algorithms can be precisely described For many of the neural network models discussed C programs are presented for the actual implementation Pictorial diagrams and in depth discussions explain each topic Necessary derivative steps for the mathematical models are included so that readers can incorporate new ideas into their programs as the field advances with new developments For each approach the authors clearly state the known theoretical results the known tendencies of the approach and their recommendations for getting the best results from the method The material covered in the book is accessible to working engineers with little or no explicit background in neural networks However the material is presented in sufficient depth so that those with prior knowledge will find this book beneficial Pattern Recognition with Neural Networks in C is also suitable for courses in neural networks at an advanced undergraduate or graduate level This book is valuable for academic as well as practical research

Object-Oriented Neural Networks in C++ Joey Rogers, 1997 This book is distinctive in that it implements nodes and links as base objects and then composes them into four different kinds of neural networks Roger s writing is clear The text and code are both quite readable Overall this book will be useful to anyone who wants to implement neural networks in C and to a lesser extent in other object oriented programming languages I recommend this book to anyone who wants to implement neural networks in C D L Chester Newark Delaware in

COMPUTING REVIEWS

Object Oriented Neural Networks in C is a valuable tool for anyone who wants to understand implement or utilize neural networks This book disk package provides the reader with a foundation from which any neural network architecture can be constructed The author has employed object oriented design and object oriented programming concepts to develop a set of foundation neural network classes and shows how these classes can be used to implement a variety of neural network architectures with a great deal of ease and flexibility A wealth of neural network formulas with standardized notation object code implementations and examples are provided to demonstrate the object oriented approach to neural network architectures and to facilitate the development of new neural network architectures This is the first book to take full advantage of the reusable nature of neural network classes

Key Features Describes how to use the classes provided to implement a variety of neural network architectures including ADALINE Backpropagation Self Organizing and BAM Provides a set of reusable neural network classes created in C capable of implementing any neural network architecture Includes an IBM disk of the source code for the classes which is platform independent Includes an IBM disk with C programs described in the book

Handbook of Neural Network Signal Processing Yu Hen Hu, Jenq-Neng Hwang, 2018-10-03 The use of neural networks is permeating every area of signal processing They can provide powerful means for solving many problems especially in nonlinear real time adaptive and blind signal processing The Handbook of Neural Network Signal Processing brings together applications that were previously scattered among various publications to provide an up to date detailed treatment of the subject from an engineering point of view The authors cover basic principles modeling algorithms architectures implementation procedures and well designed simulation examples of audio video speech communication

geophysical sonar radar medical and many other signals The subject of neural networks and their application to signal processing is constantly improving You need a handy reference that will inform you of current applications in this new area The Handbook of Neural Network Signal Processing provides this much needed service for all engineers and scientists in the field Neural Networks in the Analysis and Design of Structures Zenon Waszczyszyn,2014-05-04 Neural Networks are a new interdisciplinary tool for information processing Neurocomputing being successfully introduced to structural problems which are difficult or even impossible to be analysed by standard computers hard computing The book is devoted to foundations and applications of NNs in the structural mechanics and design of structures

Object Detection and Recognition in Digital Images Boguslaw Cyganek,2013-05-20 Object detection tracking and recognition in images are key problems in computer vision This book provides the reader with a balanced treatment between the theory and practice of selected methods in these areas to make the book accessible to a range of researchers engineers developers and postgraduate students working in computer vision and related fields Key features Explains the main theoretical ideas behind each method which are augmented with a rigorous mathematical derivation of the formulas their implementation in C and demonstrated working in real applications Places an emphasis on tensor and statistical based approaches within object detection and recognition Provides an overview of image clustering and classification methods which includes subspace and kernel based processing mean shift and Kalman filter neural networks and k means methods Contains numerous case study examples of mainly automotive applications Includes a companion website hosting full C implementation of topics presented in the book as a software library and an accompanying manual to the software platform

Data Intensive Computing Applications for Big Data M. Mittal,V.E. Balas,D.J. Hemanth,2018-01-31 The book Data Intensive Computing Applications for Big Data discusses the technical concepts of big data data intensive computing through machine learning soft computing and parallel computing paradigms It brings together researchers to report their latest results or progress in the development of the above mentioned areas Since there are few books on this specific subject the editors aim to provide a common platform for researchers working in this area to exhibit their novel findings The book is intended as a reference work for advanced undergraduates and graduate students as well as multidisciplinary interdisciplinary and transdisciplinary research workers and scientists on the subjects of big data and cloud parallel and distributed computing and explains didactically many of the core concepts of these approaches for practical applications It is organized into 24 chapters providing a comprehensive overview of big data analysis using parallel computing and addresses the complete data science workflow in the cloud as well as dealing with privacy issues and the challenges faced in a data intensive cloud computing environment The book explores both fundamental and high level concepts and will serve as a manual for those in the industry while also helping beginners to understand the basic and advanced aspects of big data and cloud computing

Applied Quantitative Methods for Trading and Investment Christian L. Dunis,Jason Laws,Patrick Naïm,2004-01-09 This book provides a

manual on quantitative financial analysis Focusing on advanced methods for modelling financial markets in the context of practical financial applications it will cover data software and techniques that will enable the reader to implement and interpret quantitative methodologies specifically for trading and investment Includes contributions from an international team of academics and quantitative asset managers from Morgan Stanley Barclays Global Investors ABN AMRO and Credit Suisse First Boston Fills the gap for a book on applied quantitative investment trading models Provides details of how to combine various models to manage and trade a portfolio

Artificial Intelligence and Security in Computing Systems Jerzy Soldek, Leszek Drobiazgiewicz, 2012-12-06 Artificial Intelligence and Security in Computing Systems is a peer reviewed conference volume focusing on three areas of practice and research progress in information technologies Methods of Artificial Intelligence presents methods and algorithms which are the basis for applications of artificial intelligence environments Multiagent Systems include laboratory research on multiagent intelligent systems as well as upon their applications in transportation and information systems Computer Security and Safety presents techniques and algorithms which will be of great interest to practitioners In general they focus on new cryptographic algorithms including a symmetric key encryption scheme hash functions secret generation and sharing schemes and secure data storage a formal language for policy access control description and its implementation and risk management methods used for continuous analysis both in distributed network and software development projects

Computer, Network, Software, and Hardware Engineering with Applications Norman F. Schneidewind, 2012-03-27 There are many books on computers networks and software engineering but none that integrate the three with applications Integration is important because increasingly software dominates the performance reliability maintainability and availability of complex computer and systems Books on software engineering typically portray software as if it exists in a vacuum with no relationship to the wider system This is wrong because a system is more than software It is comprised of people organizations processes hardware and software All of these components must be considered in an integrative fashion when designing systems On the other hand books on computers and networks do not demonstrate a deep understanding of the intricacies of developing software In this book you will learn for example how to quantitatively analyze the performance reliability maintainability and availability of computers networks and software in relation to the total system Furthermore you will learn how to evaluate and mitigate the risk of deploying integrated systems You will learn how to apply many models dealing with the optimization of systems Numerous quantitative examples are provided to help you understand and interpret model results This book can be used as a first year graduate course in computer network and software engineering as an on the job reference for computer network and software engineers and as a reference for these disciplines

Hybrid Information Systems Ajith Abraham, Mario Köppen, 2013-11-11 Hybrid intelligent systems are becoming a very important problem solving methodology affecting researchers and practitioners in areas ranging from science and technology to business and commerce This volume focuses

on the hybridization of different soft computing technologies and their interactions with hard computing techniques other intelligent computing frameworks and agents Topics covered include genetic neurocomputing neuro fuzzy systems genetic fuzzy systems genetic fuzzy neurocomputing hybrid optimization techniques interaction with intelligent agents fusion of soft computing and hard computing techniques other intelligent systems and hybrid systems applications The different contributions were presented at the first international workshop on hybrid intelligent systems HIS1 in Adelaide Australia

Artificial Intelligence and Soft Computing Leszek Rutkowski, Marcin Korytkowski, Rafal Scherer, Ryszard Tadeusiewicz, Lotfi A. Zadeh, Jacek M. Zurada, 2013-06-04 The two volume set LNAI 7894 and LNCS 7895 constitutes the refereed proceedings of the 12th International Conference on Artificial Intelligence and Soft Computing ICAISC 2013 held in Zakopane Poland in June 2013 The 112 revised full papers presented together with one invited paper were carefully reviewed and selected from 274 submissions The 57 papers included in the first volume are organized in the following topical sections neural networks and their applications fuzzy systems and their applications pattern classification and computer vision image and speech analysis

Computational Science - ICCS 2001 Vassil N. Alexandrov, Jack J. Dongarra, Benjoe A. Juliano, Rene S. Renner, C.J. Kenneth Tan, 2003-05-15 LNCS volumes 2073 and 2074 contain the proceedings of the International Conference on Computational Science ICCS 2001 held in San Francisco California May 27 31 2001 The two volumes consist of more than 230 contributed and invited papers that reflect the aims of the conference to bring together researchers and scientists from mathematics and computer science as basic computing disciplines researchers from various application areas who are pioneering advanced application of computational methods to sciences such as physics chemistry life sciences and engineering arts and humanitarian fields along with software developers and vendors to discuss problems and solutions in the area to identify new issues and to shape future directions for research as well as to help industrial users apply various advanced computational techniques

Knowledge-based Neurocomputing Ian Cloete, Jacek M. Zurada, 2000 Looking at ways to encode prior knowledge and to extract refine and revise knowledge within a neurocomputing system Neurocomputing methods are loosely based on a model of the brain as a network of simple interconnected processing elements corresponding to neurons These methods derive their power from the collective processing of artificial neurons the chief advantage being that such systems can learn and adapt to a changing environment In knowledge based neurocomputing the emphasis is on the use and representation of knowledge about an application Explicit modeling of the knowledge represented by such a system remains a major research topic The reason is that humans find it difficult to interpret the numeric representation of a neural network The key assumption of knowledge based neurocomputing is that knowledge is obtainable from or can be represented by a neurocomputing system in a form that humans can understand That is the knowledge embedded in the neurocomputing system can also be represented in a symbolic or well structured form such as Boolean functions automata rules or other familiar ways The focus of knowledge based computing is on methods to encode prior knowledge and to extract

refine and revise knowledge within a neurocomputing system Contributors C Aldrich J Cervenka I Cloete R A Cozzio R Drossu J Fletcher C L Giles F S Gouws M Hilario M Ishikawa A Lozowski Z Obradovic C W Omlin M Riedmiller P Romero G P J Schmitz J Sima A Sperduti M Spott J Weisbrod J M Zurada Soft Computing Luigi Fortuna, Gianguido Rizzotto, Mario Lavorgna, Giuseppe Nunnari, Maria Gabriella Xibilia, Riccardo Caponetto, 2012-12-06 In the last decade new artificial intelligence methods for the modelling and control of complex systems namely neural networks fuzzy logic and probabilistic reasoning have drawn the interest of researchers and engineers Recently the advantages achievable by using combinations of these methods which have independent origin and evolution have been pointed out generating a new paradigm which is now termed soft computing This new methodology subsumes the capabilities of neural networks for modelling non linear systems and for solving classification problems the power of fuzzy logic to represent approximate or heuristic reasoning and the large capabilities of evolutionary computation for problem optimisation The book presents a clear understanding of a new type of computation system the cellular neural network CNN which has been successfully applied to the solution of many heavy computation problems mainly in the fields of image processing and complex partial differential equations CNNs computation based systems represent new opportunities for improving the soft computation toolbox The application of soft computing to complex systems and in particular to chaotic systems with the generation of chaotic dynamics by using CNN is also described These aspects are of particular interest owing to their growing interest for research and application purposes Specific topics covered in the text include fuzzy logic control and neural networks artificial neural networks and their application in the modelling and control of dynamical systems evolutionary optimisation algorithms complex dynamics and cellular neural networks applications in urban traffic noise monitoring robot control and rapid thermal process systems

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Business Analytics and Optimization Wang, John, 2014-02-28 As the age of Big Data emerges it becomes necessary to take
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emphasis value The Encyclopedia of Business Analytics and Optimization confronts the challenges of information retrieval in
the age of Big Data by exploring recent advances in the areas of knowledge management data visualization interdisciplinary
communication and others Through its critical approach and practical application this book will be a must have reference for
any professional leader analyst or manager interested in making the most of the knowledge resources at their disposal

Application of Soft Computing and Intelligent Methods in Geophysics Alireza Hajian, Peter Styles, 2018-06-21 This book
provides a practical guide to applying soft computing methods to interpret geophysical data It discusses the design of neural
networks with Matlab for geophysical data as well as fuzzy logic and neuro fuzzy concepts and their applications In addition
it describes genetic algorithms for the automatic and or intelligent processing and interpretation of geophysical data

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