

Neural Network Design (Computer Science Series)(Chinese Edition)

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Neural Network Design Computer Science Series

Zhe Xu



Neural Network Design Computer Science Series:

Handbook of Pattern Recognition and Computer Vision C. H. Chen, L. F. Pau, P. S. Wang, 1993-08 The book provides an up to date and authoritative treatment of pattern recognition and computer vision with chapters written by leaders in the field On the basic methods in pattern recognition and computer vision topics range from statistical pattern recognition to array grammars to projective geometry to skeletonization and shape and texture measures **BOOK JACKET**

Handbook Of Pattern Recognition And Computer Vision (2nd Edition) Chi Hau Chen, Louis-francois Pau, Patrick S P Wang, 1999-03-12 The very significant advances in computer vision and pattern recognition and their applications in the last few years reflect the strong and growing interest in the field as well as the many opportunities and challenges it offers The second edition of this handbook represents both the latest progress and updated knowledge in this dynamic field The applications and technological issues are particularly emphasized in this edition to reflect the wide applicability of the field in many practical problems To keep the book in a single volume it is not possible to retain all chapters of the first edition However the chapters of both editions are well written for permanent reference This indispensable handbook will continue to serve as an authoritative and comprehensive guide in the field

Recent Advances on Hybrid Approaches for Designing Intelligent Systems Oscar Castillo, Patricia Melin, Witold Pedrycz, Janusz Kacprzyk, 2014-03-26 This book describes recent advances on hybrid intelligent systems using soft computing techniques for diverse areas of application such as intelligent control and robotics pattern recognition time series prediction and optimization complex problems Soft Computing SC consists of several intelligent computing paradigms including fuzzy logic neural networks and bio inspired optimization algorithms which can be used to produce powerful hybrid intelligent systems The book is organized in five main parts which contain a group of papers around a similar subject The first part consists of papers with the main theme of type 2 fuzzy logic which basically consists of papers that propose new models and applications for type 2 fuzzy systems The second part contains papers with the main theme of bio inspired optimization algorithms which are basically papers using nature inspired techniques to achieve optimization of complex optimization problems in diverse areas of application The third part contains papers that deal with new models and applications of neural networks in real world problems The fourth part contains papers with the theme of intelligent optimization methods which basically consider the proposal of new methods of optimization to solve complex real world optimization problems The fifth part contains papers with the theme of evolutionary methods and intelligent computing which are papers considering soft computing methods for applications related to diverse areas such as natural language processing recommending systems and optimization

International Conference on Managing Business Through Web Analytics Soraya Sedkaoui, Mounia Khelfaoui, Rafika Benaichouba, Khalida Mohammed Belkebir, 2022-12-02 This book presents the proceedings of the International Conference on Managing Business through Web Analytics ICMBWA 2021 The conference provides a global forum for sharing knowledge and results in theory methodology

and applications of Web Analytics and their role in the formulation and the orientation of businesses strategies The aim of the conference is to provide a platform for researchers and practitioners from both academia and industry to meet and share their works in the field Is an excellent resource for scholars experts and industrial in the fields represented as well as Ph D students seeking an entryway into current research in data analytics Web analytics machine learning algorithms and their various applications within businesses

Neuronale Netze Heinrich Braun,2013-03-07 In diesem Buch findet der Leser effiziente Methoden zur Optimierung Neuronaler Netze Insbesondere durch die ausführliche Behandlung des Reinforcement Learning und der Evolutiven Optimierung geht es über den Inhalt der bisherigen Lehrbücher zum Thema Neuronale Netze hinaus Die Optimierung neuronaler Modelle wird in folgende Faktoren aufgeteilt Neuronale Modelle Lernprobleme Optimierungsverfahren und Hardwareimplementierung Dadurch erhält der Leser die Möglichkeit in seiner eigenen Anwendung die Bausteine seinen Zielen entsprechend zu kombinieren Neuronales Modell vs Neuro Fuzzy Modell Supervised Learning vs Reinforcement Learning Gradientenabstieg vs Evolution sequentiell vs parallel

Nature-Inspired Computation and Swarm Intelligence Xin-She Yang,2020-04-09 Nature inspired computation and swarm intelligence have become popular and effective tools for solving problems in optimization computational intelligence soft computing and data science Recently the literature in the field has expanded rapidly with new algorithms and applications emerging Nature Inspired Computation and Swarm Intelligence Algorithms Theory and Applications is a timely reference giving a comprehensive review of relevant state of the art developments in algorithms theory and applications of nature inspired algorithms and swarm intelligence It reviews and documents the new developments focusing on nature inspired algorithms and their theoretical analysis as well as providing a guide to their implementation The book includes case studies of diverse real world applications balancing explanation of the theory with practical implementation Nature Inspired Computation and Swarm Intelligence Algorithms Theory and Applications is suitable for researchers and graduate students in computer science engineering data science and management science who want a comprehensive review of algorithms theory and implementation within the fields of nature inspired computation and swarm intelligence Introduces nature inspired algorithms and their fundamentals including particle swarm optimization bat algorithm cuckoo search firefly algorithm flower pollination algorithm differential evolution and genetic algorithms as well as multi objective optimization algorithms and others Provides a theoretical foundation and analyses of algorithms including statistical theory and Markov chain theory on the convergence and stability of algorithms dynamical system theory benchmarking of optimization no free lunch theorems and a generalized mathematical framework Includes a diversity of case studies of real world applications feature selection clustering and classification tuning of restricted Boltzmann machines travelling salesman problem classification of white blood cells music generation by artificial intelligence swarm robots neural networks engineering designs and others

Neural Networks Clifford Lau,1992 IEEE/SEMI International Semiconductor Manufacturing Science Symposium

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