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Fuzzy Systems Toolbox for Use with MATLAB Mark Beale,Howard Demuth.1994-06-01

Fuzzy Logic Elmer Dadios.2012-03-28 Fuzzy Logic is becoming an essential method of solving problems in all domains. It gives tremendous impact on the design of autonomous intelligent systems. The purpose of this book is to introduce Hybrid Algorithms, Techniques, and Implementations of Fuzzy Logic. The book consists of thirteen chapters highlighting models and principles of fuzzy logic and issues on its techniques and implementations. The intended readers of this book are engineers, researchers, and graduate students interested in fuzzy logic systems.

Fuzzy Systems Toolbox for Use with Matlab Mark Beale.1995-12-01

Fuzzy Systems Toolbox Mark Beale,Howard Demuth.1994

Neural Fuzzy Control Systems with Structure and Parameter Learning Chin-Teng Lin.1994-02-08 A general neural-network-based connectionist model, called Fuzzy Neural Network (FNN), is proposed in this book for the realization of a fuzzy logic control and decision system. The FNN is a feedforward multi-layered network which integrates the basic elements and functions of a traditional fuzzy logic controller into a connectionist structure which has distributed learning abilities. In order to set up this proposed FNN, the author recommends two complementary structure/parameter learning algorithms: a two-phase hybrid learning algorithm and an on-line supervised structure/parameter learning algorithm. Both of these learning algorithms require exact supervised training data for learning. In some real-time applications, exact training data may be expensive or even impossible to get. To solve this reinforcement learning problem for real-world applications, a Reinforcement Fuzzy Neural Network (RFNN) is further proposed. Computer simulation examples are presented to illustrate the performance and applicability of the proposed FNN, RFNN and their associated learning algorithms for various applications.

Fuzzy Logic and Neural Networks Chennakesava R. Alavala.

Fusion of Neural Networks, Fuzzy Systems and Genetic Algorithms Lakhmi C. Jain,N.M. Martin.1998-11-17

Artificial neural networks can mimic the biological information-processing mechanism in - a very limited sense. Fuzzy logic

provides a basis for representing uncertain and imprecise knowledge and forms a basis for human reasoning. Neural networks display genuine promise in solving problems, but a definitive theoretical basis does not yet exist for their design. Fusion of Neural Networks, Fuzzy Systems and Genetic Algorithms integrates neural net, fuzzy system, and evolutionary computing in system design that enables its readers to handle complexity - offsetting the demerits of one paradigm by the merits of another. This book presents specific projects where fusion techniques have been applied. The chapters start with the design of a new fuzzy-neural controller. Remaining chapters discuss the application of expert systems, neural networks, fuzzy control, and evolutionary computing techniques in modern engineering systems. These specific applications include: direct frequency converters electro-hydraulic systems motor control toaster control speech recognition vehicle routing fault diagnosis Asynchronous Transfer Mode (ATM) communications networks telephones for hard-of-hearing people control of gas turbine aero-engines telecommunications systems design Fusion of Neural Networks, Fuzzy Systems and Genetic Algorithms covers the spectrum of applications - comprehensively demonstrating the advantages of fusion techniques in industrial applications.

Foundations of Neural Networks, Fuzzy Systems, and Knowledge Engineering Nikola K. Kasabov.1996

Fuzzy Logic and Neural Network Handbook Chi-hau Chen.1996

Artificial Intelligence Paradigms for Smart Cyber-Physical Systems Luhach, Ashish Kumar,Elçi, Atilla.2020-11-13 Cyber-physical systems (CPS) have emerged as a unifying name for systems where cyber parts (i.e., the computing and communication parts) and physical parts are tightly integrated, both in design and during operation. Such systems use computations and communication deeply embedded in and interacting with human physical processes as well as augmenting existing and adding new capabilities. As such, CPS is an integration of computation, networking, and physical processes. Embedded computers and networks monitor and control the physical processes, with feedback loops where physical processes affect computations and vice versa. The economic and societal potential of such systems is vastly greater than what has been realized, and major investments are being made worldwide to develop the technology. Artificial Intelligence Paradigms for Smart Cyber-Physical Systems focuses on the recent advances in Artificial intelligence-based approaches towards affecting secure cyber-physical systems. This book presents investigations on state-of-the-art research issues, applications, and achievements in the field of computational intelligence paradigms for CPS. Covering topics that include autonomous systems, access control, machine learning, and intrusion detection and prevention systems, this book is ideally designed for engineers, industry professionals, practitioners, scientists, managers, students, academicians, and researchers seeking current research on artificial intelligence and cyber-physical systems.

Fuzzy Logic And Neural Networks M. Amirthavalli.2004 This book is designed to meet the requirements of Engineering students in Electronics and Instrumentation, Electrical & Electronics, Computer Science and Information

Technology. This book explains the fundamentals of Fuzzy Logic and Neural Networks with suitable examples for better understanding. Other features include

Intelligent Information Processing VI Zhongzhi Shi, David Leake, Sunil Vadera. 2012-10-06 This book constitutes the refereed proceedings of the 7th IFIP TC 12 International Conference on Intelligent Information Processing, IIP 2012, held in Guilin, China, in October 2012. The 39 revised papers presented together with 5 short papers were carefully reviewed and selected from more than 70 submissions. They are organized in topical sections on machine learning, data mining, automatic reasoning, semantic web, information retrieval, knowledge representation, social networks, trust software, internet of things, image processing, and pattern recognition.

Fuzzy Logic and Neural Network Handbook Chi-hau Chen. 1996 A practical reference that presents concise and comprehensive reports on the major activities in fuzzy logic and neural networks, with emphasis on the applications and systems of interest to computer engineers. Each of the 31 chapters focuses on the most important activity of a specific topic, and the chapters are organized into three parts: principles and algorithms; applications; and architectures and systems. The applications for fuzzy logic include home appliance design and manufacturing process; those for neural networks include radar, sonar, and speech signal processing, remote sensing, and electrical power systems. Annotation copyright by Book News, Inc., Portland, OR

Fuzzy and Neural Approaches in Engineering, MATLAB Supplement Lefteri H. Tsoukalas, Robert E. Uhrig, Lotfi A. Zadeh. 1997-05-06 Neural networks and fuzzy systems represent two distinct technologies that deal with uncertainty. This definitive book presents the fundamentals of both technologies, and demonstrates how to combine the unique capabilities of these two technologies for the greatest advantage. Steering clear of unnecessary mathematics, the book highlights a wide range of dynamic possibilities and offers numerous examples to illuminate key concepts. It also explores the value of relating genetic algorithms and expert systems to fuzzy and neural technologies.

Research in Intelligent and Computing in Engineering Raghvendra Kumar, Nguyen Ho Quang, Vijender Kumar Solanki, Manuel Cardona, Prasant Kumar Pattnaik. 2021-01-04 This book comprises select peer-reviewed proceedings of the international conference on Research in Intelligent and Computing in Engineering (RICE 2020) held at Thu Dau Mot University, Vietnam. The volume primarily focuses on latest research and advances in various computing models such as centralized, distributed, cluster, grid, and cloud computing. Practical examples and real-life applications of wireless sensor networks, mobile ad hoc networks, and internet of things, data mining and machine learning are also covered in the book. The contents aim to enable researchers and professionals to tackle the rapidly growing needs of network applications and the various complexities associated with them.

Neural Networks & Fuzzy Logic K. Vinoth Kumar. 2009

Fuzzy Sets and Fuzzy Logic George J. Klir,Bo Yuan.1995 No previous knowledge of fuzzy set theory and fuzzy logic is required for understanding the material covered in the book. Although knowledge of basic ideas of classical (nonfuzzy) set theory and classical (two-valued) logic is useful, fundamentals of these subject areas are briefly overviewed in the book. In addition, basic ideas of neural networks, genetic algorithms, and rough sets are also explained. This makes the book virtually self-contained.

Emerging Technologies for Health and Medicine Dac-Nhuong Le,Chung Van Le,Jolanda G. Tromp,Gia Nhu Nguyen.2018-10-02 With the current advances in technology innovation, the field of medicine and healthcare is rapidly expanding and, as a result, many different areas of human health diagnostics, treatment and care are emerging. Wireless technology is getting faster and 5G mobile technology allows the Internet of Medical Things (IoMT) to greatly improve patient care and more effectively prevent illness from developing. This book provides an overview and review of the current and anticipated changes in medicine and healthcare due to new technologies and faster communication between users and devices. This groundbreaking book presents state-of-the-art chapters on many subjects including: A review of the implications of VR and AR healthcare applications A review of current augmenting dental care An overview of typical human-computer interaction (HCI) that can help inform the development of user interface designs and novel ways to evaluate human behavior to responses in virtual reality (VR) and other new technologies A review of telemedicine technologies Building empathy in young children using augmented reality AI technologies for mobile health of stroke monitoring & rehabilitation robotics control Mobile doctor brain AI App An artificial intelligence mobile cloud computing tool Development of a robotic teaching aid for disabled children Training system design of lower limb rehabilitation robot based on virtual reality

Neural Networks and Fuzzy Logic for Structural Control Abdolreza Joghataie.1995 A new method for the active control of structures is proposed in this study. This method is based on the use of learning capability and adaptivity of neural networks and the high degree of flexibility and adjustability acquired through utilization of fuzzy logic. This method is classified as a learning control method with emphasis on the important role of the learning capabilities of the controller. However it can be classified as a smart or an intelligent control method too. This method has been called the neuro-fuzzy control method and its corresponding controller, the neuro-fuzzy controller. Neuro-fuzzy controllers can theoretically cope with any nonlinearity, delay and imperfection in the controlled structure. Hence they can be considered as general controllers for structural purposes. In this method, a neural network called the emulator neural network is trained to learn to predict the response of the structure from the history of response and control signals. It learns about all the sources of nonlinearity and time delay, actuators capacity and any imperfections in the whole control system, implicitly. Then it is used in a preliminary control of the structure and the training of another neural network called the neuro-controller. Neuro-controller has all the required knowledge of controlling the structure. At last a supplementary fuzzy controller is constructed

to improve on the performance of the neuro-controller. These two controllers which work in series, constitute the neuro-fuzzy controller. In this study, the neuro-fuzzy control method is explained and its capabilities are numerically assessed through its application to the digital control of a three storey steel frame structure, subjected to different simulated earthquake excitations. Also for the sake of comparison, the predictive optimal control method is used in the control of the same structure, subjected to the same excitations. Then the results of the neuro-fuzzy control and the predictive optimal control methods are compared to each other. It is shown that the neuro-fuzzy controller is able to provide better results than the predictive optimal controller. Also, it is proposed to use as the criteria for the evaluation of capabilities of any control method, the three characteristics of adaptivity, prediction capability and simplicity of that method. It is discussed and demonstrated that the neuro-fuzzy control method satisfies these criteria better than the other proposed methods. Neural network related issues have played important roles in the progress of this study. These issues such as improvements on the learning speed of the multi-layer feed-forward neural networks are discussed in this article too.

MATLAB: Easy Way of Learning S. SWAPNA KUMAR, LENINA, S V B.2016-01-30 MATLAB: Easy Way of Learning, covers exactly what students need to know in an introductory course. This comprehensive book helps reader in understanding all the aspects of MATLAB basics and applications in an easy way. The authors explain concepts by balanced treatment of theoretical and practical concepts with easy-to-understand programming codes and executions. The book is suitable for the postgraduate and undergraduate students of engineering and sciences streams.

Fuzzy Neural Network Theory and Application Puyin Liu,Hong-Xing Li.2004 This book systematically synthesizes research achievements in the field of fuzzy neural networks in recent years. It also provides a comprehensive presentation of the developments in fuzzy neural networks, with regard to theory as well as their application to system modeling and image restoration. Special emphasis is placed on the fundamental concepts and architecture analysis of fuzzy neural networks. The book is unique in treating all kinds of fuzzy neural networks and their learning algorithms and universal approximations, and employing simulation examples which are carefully designed to help the reader grasp the underlying theory. This is a valuable reference for scientists and engineers working in mathematics, computer science, control or other fields related to information processing. It can also be used as a textbook for graduate courses in applied mathematics, computer science, automatic control and electrical engineering. Contents: Fuzzy Neural Networks for Storing and Classifying; Fuzzy Associative Memory OCo Feedback Networks; Regular Fuzzy Neural Networks; Polygonal Fuzzy Neural Networks; Approximation Analysis of Fuzzy Systems; Stochastic Fuzzy Systems and Approximations; Application of FNN to Image Restoration. Readership: Scientists, engineers and graduate students in applied mathematics, computer science, automatic control and information processing.

Data Fusion Mathematics Jitendra R. Raol.2015-08-27 Fills the Existing Gap of Mathematics for Data FusionData fusion

(DF) combines large amounts of information from a variety of sources and fuses this data algorithmically, logically and, if required intelligently, using artificial intelligence (AI). Also, known as sensor data fusion (SDF), the DF fusion system is an important component for use in va

Neural Network and Fuzzy Logic Applications in C-C++ Stephen T Welstead.1994-08-01

Fuzzy Systems Toolbox for Use with MATLAB Mark Beale,Howard Demuth.1995-03-01

Neural Network and Fuzzy Logic Applications in C/C++ Stephen T. Welstead.1994-07-13 Using an engineering and science perspective, it explores diverse neural network, fuzzy logic and genetic algorithm techniques plus developing applications best suited for each of the methods discussed. Sample results are described and judgment made as to how well each application worked. The book/disk set includes an object-oriented user interface along with the code for numerous programs.

Fuzzy logic and neural networks [electronic resource] .2008

Next Generation of Internet of Things Raghvendra Kumar,Prasant Kumar Pattnaik,João Manuel R. S.

Tavares.2022-09-26 This book includes selected papers from the International Conference on Next Generation of Internet of Things (ICNGIoT 2022), organized by Department of Computer Science and Engineering, School of Engineering, GIET University, Gunupur, Odisha, India, during February 3–4, 2022. The book covers topics such as IoT network design and architecture, IoT network virtualization, IoT sensors, privacy and security for IoT, SMART environment, social networks, data science and data analytics, cognitive intelligence and augmented intelligence, and case studies and applications.

Understanding Neural Networks and Fuzzy Logic Stamatios V. Kartalopoulos.1996 Understand the fundamentals of the emerging field of fuzzy neural networks, their applications and the most used paradigms with this carefully organized state-of-the-art textbook. Previously tested at a number of noteworthy conference tutorials, the simple numerical examples presented in this book provide excellent tools for progressive learning. UNDERSTANDING NEURAL NETWORKS AND FUZZY LOGIC offers a simple presentation and bottom-up approach that is ideal for working professional engineers, undergraduates, medical/biology majors, and anyone with a nonspecialist background. Sponsored by: IEEE Neural Networks Council

C++ Neural Networks and Fuzzy Logic Hayagriva V. Rao,BPB Publications.1996

Fuzzy Engineering Bart Kosko.1997 This text recasts and extends fuzzy systems in the language of function approximation. It applies these smart systems to a wide range of novel applications in engineering and knowledge processing. The text is broader in scope than the author's other text *Neural Networks and Fuzzy Systems* and is especially useful for anyone doing research or applications.

Fuzzy Systems Toolbox for use with MATLAB® Mark Beale,Howard Demuth.1994

Fuzzy Systems Toolbox for Use with MATLAB Mark Beale,Howard Demuth.1995-03-01

Novel Advancements in Electrical Power Planning and Performance Shandilya, Smita,Shandilya, Shishir Kumar,Thakur, Tripta,Nagar, Atulya K..2019-08-02 As the demand for efficient energy sources continues to grow, electrical systems are becoming more essential to meet these increased needs. Electrical generation and transmission plans must remain cost-effective, reliable, and flexible for further future expansion. As these systems are being utilized more frequently, it becomes imperative to find ways of optimizing their overall function. Novel Advancements in Electrical Power Planning and Performance is an essential reference source that provides vital research on the specific challenges, issues, strategies, and solutions that are associated with electrical transmission and distribution systems and features emergent methods and research in the systemic and strategic planning of energy usage. Featuring research on topics such as probabilistic modeling, voltage stability, and radial distribution, this book is ideally designed for electrical engineers, practitioners, power plant managers, investors, industry professionals, researchers, academicians, and students seeking coverage on the methods and profitability of electrical expansion planning.

Intelligent Computing & Optimization Pandian Vasant, Gerhard-Wilhelm Weber, José Antonio Marmolejo-Saucedo, Elias Munapo, J. Joshua Thomas.2022-10-20 This book of Springer Nature is another proof of Springer's outstanding and greatness on the lively interface of Smart Computational Optimization, Green ICT, Smart Intelligence and Machine Learning! It is a Master Piece of what our community of academics and experts can provide when an Interconnected Approach of Joint, Mutual and Meta Learning is supported by Modern Operational Research and Experience of the World-Leader Springer Nature! The 5th edition of International Conference on Intelligent Computing and Optimization took place at October 27-28, 2022, via Zoom. Objective was to celebrate "Creativity with Compassion and Wisdom" with researchers, scholars, experts and investigators in Intelligent Computing and Optimization across the planet, to share knowledge, experience, innovation—a marvelous opportunity for discourse and mutuality by novel research, invention and creativity. This proceedings book of ICO'2022 is published by Springer Nature—Quality Label of wonderful.

Case Studies in Intelligent Computing Biju Issac, Nauman Israr.2014-08-29 Although the field of intelligent systems has grown rapidly in recent years, there has been a need for a book that supplies a timely and accessible understanding of this important technology. Filling this need, Case Studies in Intelligent Computing: Achievements and Trends provides an up-to-date introduction to intelligent systems. This edited book captures the state of the art in intelligent computing research through case studies that examine recent developments, developmental tools, programming, and approaches related to artificial intelligence (AI). The case studies illustrate successful machine learning and AI-based applications across various industries, including: A non-invasive and instant disease detection technique based upon machine vision through the image scanning of the eyes of subjects with conjunctivitis and jaundice Semantic orientation-based approaches for sentiment

analysis An efficient and autonomous method for distinguishing application protocols through the use of a dynamic protocol classification system Nonwavelet and wavelet image denoising methods using fuzzy logic Using remote sensing inputs based on swarm intelligence for strategic decision making in modern warfare Rainfall-runoff modeling using a wavelet-based artificial neural network (WANN) model Illustrating the challenges currently facing practitioners, the book presents powerful solutions recently proposed by leading researchers. The examination of the various case studies will help you develop the practical understanding required to participate in the advancement of intelligent computing applications. The book will help budding researchers understand how and where intelligent computing can be applied. It will also help more established researchers update their skills and fine-tune their approach to intelligent computing.

MATLAB Vasilios Katsikis.2012-09-26 This excellent book represents the second part of three-volumes regarding MATLAB- based applications in almost every branch of science. The present textbook contains a collection of 13 exceptional articles. In particular, the book consists of three sections, the first one is devoted to electronic engineering and computer science, the second is devoted to MATLAB/SIMULINK as a tool for engineering applications, the third one is about Telecommunication and communication systems and the last one discusses MATLAB toolboxes.

Soft Computing in Wireless Sensor Networks Huynh Thi Thanh Binh,Nilanjan Dey.2018-09-27 This book focuses on the suitable methods to solve optimization problems in wireless network system utilizing digital sensors like Wireless Sensor Network. This kind of system has been emerging as the cornerstone technology for all new smart devices and its direct application in many fields in life.

New Applications of Artificial Intelligence Pedro Ponce,Arturo Molina,Jaime Rodriguez.2016-08-31 This book has a complete set of applications of artificial neural networks that allow the reader to gain experience about the new systems for implementing and developing artificial intelligence (AI) methods, which can run in several digital systems. On the other hand, the book shows the newest algorithms of artificial intelligence that provide a wide spectrum of research areas in which AI can be deployed. There are a lot of books that address AI applications. However, this book shows the newest applications reached according with the technological changes that are presented nowadays. Those changes drastically appear in digital systems or other parallel areas that allow to improve the performance of AI algorithms. Hence, sometimes, the AI algorithms have to be redesigned in order to run in microcontrollers or FPGAs. The topics covered generate a structured book, so it could be used as a textbook, but it is designed to be accessible to a wide audience interested in AI.

Fuzzy Systems Toolbox for Use with MATLAB Mark Beale,Howard Demuth.1994-06-01

Introduction to Fuzzy Logic using MATLAB S.N. Sivanandam,S. Sumathi,S. N. Deepa.2006-10-28 This book provides a broad-ranging, but detailed overview of the basics of Fuzzy Logic. The fundamentals of Fuzzy Logic are discussed in detail, and illustrated with various solved examples. The book also deals with applications of Fuzzy Logic, to help readers more fully

understand the concepts involved. Solutions to the problems are programmed using MATLAB 6.0, with simulated results. The MATLAB Fuzzy Logic toolbox is provided for easy reference.

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