

# Applications of Neural Networks



# Neural Networks Applications

**Syam Sundar, Lingala, Balakrishnan,  
Deepanraj, C.M. Sousa, Antonio**

## **Neural Networks Applications:**

**Neural Networks Applications** Patrick K. Simpson,1996 This volume builds on and continues the excellent coverage of the subject established in the first volume with a special focus on cutting edge applications This book provides practicing engineers with a snapshot of the latest applications supported by the most recent developments in neural networks theory and technology You ll find state of the art coverage of applications in control power systems medical systems information processing signal processing manufacturing production and inspection vehicular technology and more Applications of Neural Networks Alan Murray,1994-12-31 Applications of Neural Networks gives a detailed description of 13 practical applications of neural networks selected because the tasks performed by the neural networks are real and significant The contributions are from leading researchers in neural networks and as a whole provide a balanced coverage across a range of application areas and algorithms The book is divided into three sections Section A is an introduction to neural networks for nonspecialists Section B looks at examples of applications using Supervised Training Section C presents a number of examples of Unsupervised Training For neural network enthusiasts and interested open minded sceptics The book leads the latter through the fundamentals into a convincing and varied series of neural success stories described carefully and honestly without over claiming Applications of Neural Networks is essential reading for all researchers and designers who are tasked with using neural networks in real life applications Web, Artificial Intelligence and Network Applications Leonard Barolli,Flora Amato,Francesco Moscato,Tomoya Enokido,Makoto Takizawa,2020-03-30 This proceedings book presents the latest research findings and theoretical and practical perspectives on innovative methods and development techniques related to the emerging areas of Web computing intelligent systems and Internet computing The Web has become an important source of information and techniques and methodologies that extract quality information are of paramount importance for many Web and Internet applications Data mining and knowledge discovery play a key role in many of today s major Web applications such as e commerce and computer security Moreover Web services provide a new platform for enabling service oriented systems The emergence of large scale distributed computing paradigms such as cloud computing and mobile computing systems has opened many opportunities for collaboration services which are at the core of any information system Artificial intelligence AI is an area of computer science that builds intelligent systems and algorithms that work and react like humans AI techniques and computational intelligence are powerful tools for learning adaptation reasoning and planning and they have the potential to become enabling technologies for future intelligent networks Research in the field of intelligent systems robotics neuroscience artificial intelligence and cognitive sciences is vital for the future development and innovation of Web and Internet applications Chapter An Event Driven Multi Agent System for Scalable Traffic Optimization is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](http://springer.com) **Artificial Neural Network Applications in Business and Engineering** Do, Quang Hung,2021-01-08 In

today's modernized market various disciplines continue to search for universally functional technologies that improve upon traditional processes. Artificial neural networks are a set of statistical modeling tools that are capable of processing nonlinear data with strong accuracy. Due to their complexity, utilizing their potential was previously seen as a challenge. However, with the development of artificial intelligence, this technology has proven to be an effective and efficient problem-solving method.

Artificial Neural Network Applications in Business and Engineering is an essential reference source that illustrates recent advancements of artificial neural networks in various professional fields, accompanied by specific case studies and practical examples. Featuring research on topics such as training algorithms, transportation, and computer security, this book is ideally designed for researchers, students, developers, managers, engineers, academicians, industrialists, policymakers, and educators seeking coverage on modern trends in artificial neural networks and their real-world implementations. Research Anthology on Artificial Neural Network Applications, Management Association, Information Resources, 2021-07-16.

Artificial neural networks (ANNs) present many benefits in analyzing complex data in a proficient manner. As an effective and efficient problem-solving method, ANNs are incredibly useful in many different fields. From education to medicine and banking to engineering, artificial neural networks are a growing phenomenon as more realize the plethora of uses and benefits they provide. Due to their complexity, it is vital for researchers to understand ANN capabilities in various fields.

The Research Anthology on Artificial Neural Network Applications covers critical topics related to artificial neural networks and their multitude of applications in a number of diverse areas, including medicine, finance, operations, research, business, social media, security, and more. Covering everything from the applications and uses of artificial neural networks to deep learning and non-linear problems, this book is ideal for computer scientists, IT specialists, data scientists, technologists, business owners, engineers, government agencies, researchers, academicians, and students, as well as anyone who is interested in learning more about how artificial neural networks can be used across a wide range of fields. **Neural Networks**, Doug Alexander, 2020.

With respect to the ever-increasing developments in artificial intelligence and artificial neural network applications in different scopes such as medicine, industry, biology, history, military, industries, recognition, science, space, machine learning, and etc., Neural Networks: History and Applications first discusses a comprehensive investigation of artificial neural networks. Next, the authors focus on studies carried out with the artificial neural network approach on the emotion recognition from 2D facial expressions between 2009 and 2019. The major objective of this study is to review, identify, evaluate, and analyze the performance of artificial neural network models in emotion recognition applications. This compilation also proposes a simple nonlinear approach for dipole mode index prediction, where past values of dipole mode index were used as inputs and future values were predicted by artificial neural networks. The study was also conducted for seasonal dipole mode index prediction because the dipole mode index is more prominent in the Sep-Oct-Nov season. A subsequent study focuses on how mammography has a high false negative and false positive rate. As such, computer-aided diagnosis systems have been

commercialized to help in micro calcification detection and malignancy differentiation Yet little has been explored in differentiating breast cancers with artificial neural networks one example of computer aided diagnosis systems The authors aim to bridge this gap in research The penultimate chapter reviews the general conditions under which synaptic plasticity most effectively takes place to support the supervised learning of a precise temporal code Then the accuracy of each plasticity rule with respect to its temporal encoding precision is examined and the maximum number of input patterns it can memorize using the precise timings of individual spikes as an indicator of storage capacity in different control and recognition tasks is explored In closing a case study is presented centered on an intelligent decision support system that is built on a neural network model based on the Encog machine learning framework to predict cryptocurrency close prices

*Graph Neural Networks: Foundations, Frontiers, and Applications* Lingfei Wu, Peng Cui, Jian Pei, Liang Zhao, 2022-01-03  
Deep Learning models are at the core of artificial intelligence research today It is well known that deep learning techniques are disruptive for Euclidean data such as images or sequence data and not immediately applicable to graph structured data such as text This gap has driven a wave of research for deep learning on graphs including graph representation learning graph generation and graph classification The new neural network architectures on graph structured data graph neural networks GNNs in short have performed remarkably on these tasks demonstrated by applications in social networks bioinformatics and medical informatics Despite these successes GNNs still face many challenges ranging from the foundational methodologies to the theoretical understandings of the power of the graph representation learning This book provides a comprehensive introduction of GNNs It first discusses the goals of graph representation learning and then reviews the history current developments and future directions of GNNs The second part presents and reviews fundamental methods and theories concerning GNNs while the third part describes various frontiers that are built on the GNNs The book concludes with an overview of recent developments in a number of applications using GNNs This book is suitable for a wide audience including undergraduate and graduate students postdoctoral researchers professors and lecturers as well as industrial and government practitioners who are new to this area or who already have some basic background but want to learn more about advanced and promising techniques and applications

*Neural Network Applications in Control* George William Irwin, K. Warwick, Kenneth J. Hunt, 1995 The aim is to present an introduction to and an overview of the present state of neural network research and development with an emphasis on control systems application studies The book is useful to a range of levels of reader The earlier chapters introduce the more popular networks and the fundamental control principles these are followed by a series of application studies most of which are industrially based and the book concludes with a consideration of some recent research

*Neural Networks in Bioprocessing and Chemical Engineering* D. R. Baughman, Y. A. Liu, 2014-06-28 Neural networks have received a great deal of attention among scientists and engineers In chemical engineering neural computing has moved from pioneering projects toward mainstream industrial applications This book

introduces the fundamental principles of neural computing and is the first to focus on its practical applications in bioprocessing and chemical engineering Examples problems and 10 detailed case studies demonstrate how to develop train and apply neural networks A disk containing input data files for all illustrative examples case studies and practice problems provides the opportunity for hands on experience An important goal of the book is to help the student or practitioner learn and implement neural networks quickly and inexpensively using commercially available PC based software tools Detailed network specifications and training procedures are included for all neural network examples discussed in the book Each chapter contains an introduction chapter summary references to further reading practice problems and a section on nomenclatureIncludes a PC compatible disk containing input data files for examples case studies and practice problemsPresents 10 detailed case studiesContains an extensive glossary explaining terminology used in neural network applications in science and engineeringProvides examples problems and ten detailed case studies of neural computing applications including Process fault diagnosis of a chemical reactorLeonardKramer fault classification problemProcess fault diagnosis for an unsteady state continuous stirred tank reactor systemClassification of protein secondary structure categoriesQuantitative prediction and regression analysis of complex chemical kineticsSoftware based sensors for quantitative predictions of product compositions from fluorescent spectra in bioprocessingQuality control and optimization of an autoclave curing process for manufacturing composite materialsPredictive modeling of an experimental batch fermentation processSupervisory control of the Tennessee Eastman plantwide control problemPredictive modeling and optimal design of extractive bioseparation in aqueous two phase systems

*AI Foundations and Applications with MATLAB*  
Ying Bai, 2025-09-03 This textbook provides fundamentals and practical skills on AI foundations and applications with two MATLAB programming modes It includes twelve chapters with detailed introductions for the foundation knowledge of AI structures key components and hands on AI projects implemented in various applications in our world Unlike other AI related textbooks in which the Python is used the MATLAB is adopted in this textbook The Python programming mode builds AI projects with functions involving huge blocks of codes which is a difficult task However in MATLAB mode provides two programming styles Apps and function library The Apps graphical user interface GUIs assist users especially the beginners to learn and build AI projects with no coding lines quickly and easily To compensate the possible code hiding in Apps MATLAB provides a Converting Codes function to allow users to convert those Apps to the related codes It enables users to have a clear picture between Apps and detailed coding process The function library enables users to build AI projects with detailed codes This textbook also includes homework questions exercises lab projects and case studies This book is designed as a textbook for advanced level students in Computer Science or Computer Engineering Also AI engineers who have an interest in learning and developing professional AI applications to solve real problems in the world will want to purchase this book

**Recent Advances in Computer Based Systems, Processes and Applications** Anupama Namburu, Soubhagya Sankar

Barpanda,2020-06-14 This was the first conference organized by the school of Computer Science Engineering in VIT AP University campus with the cumulative efforts of all the faculty members The proceedings discusses recent advancements and novel ideas in areas of interest It covers topics such as advances in computer based systems processes and applications

**Artificial Neural Networks with Java** Igor Livshin,2019-04-12 Use Java to develop neural network applications in this practical book After learning the rules involved in neural network processing you will manually process the first neural network example This covers the internals of front and back propagation and facilitates the understanding of the main principles of neural network processing Artificial Neural Networks with Java also teaches you how to prepare the data to be used in neural network development and suggests various techniques of data preparation for many unconventional tasks The next big topic discussed in the book is using Java for neural network processing You will use the Encog Java framework and discover how to do rapid development with Encog allowing you to create large scale neural network applications The book also discusses the inability of neural networks to approximate complex non continuous functions and it introduces the micro batch method that solves this issue The step by step approach includes plenty of examples diagrams and screen shots to help you grasp the concepts quickly and easily What You Will Learn Prepare your data for many different tasks Carry out some unusual neural network tasks Create neural network to process non continuous functions Select and improve the development model Who This Book Is For Intermediate machine learning and deep learning developers who are interested in switching to Java

*State of the Art in Neural Networks and Their Applications* Ayman S. El-Baz,Jasjit S. Suri,2021-07-21 State of the Art in Neural Networks and Their Applications presents the latest advances in artificial neural networks and their applications across a wide range of clinical diagnoses Advances in the role of machine learning artificial intelligence deep learning cognitive image processing and suitable data analytics useful for clinical diagnosis and research applications are covered including relevant case studies The application of Neural Network Artificial Intelligence and Machine Learning methods in biomedical image analysis have resulted in the development of computer aided diagnostic CAD systems that aim towards the automatic early detection of several severe diseases State of the Art in Neural Networks and Their Applications is presented in two volumes Volume 1 covers the state of the art deep learning approaches for the detection of renal retinal breast skin and dental abnormalities and more Includes applications of neural networks AI machine learning and deep learning techniques to a variety of imaging technologies Provides in depth technical coverage of computer aided diagnosis CAD with coverage of computer aided classification Unified Deep Learning Frameworks mammography fundus imaging optical coherence tomography cryo electron tomography 3D MRI CT and more Covers deep learning for several medical conditions including renal retinal breast skin and dental abnormalities Medical Image Analysis as well as detection segmentation and classification via AI

**Proceedings of the Workshop on Neural Network Applications and Tools, September 13-14, 1993, Liverpool, England** Paulo J. G. Lisboa,Malcolm J. Taylor,1994 **Neural Networks.**

**Applications and Examples Using MATLAB** J. Smith, 2017-02-24 MATLAB has the tool Neural Network Toolbox that provides algorithms functions and apps to create train visualize and simulate neural networks You can perform classification regression clustering dimensionality reduction time series forecasting and dynamic system modeling and control The toolbox includes convolutional neural network and autoencoder deep learning algorithms for image classification and feature learning tasks To speed up training of large data sets you can distribute computations and data across multicore processors GPUs and computer clusters using Parallel Computing Toolbox The more important features are the following Deep learning including convolutional neural networks and autoencoders Parallel computing and GPU support for accelerating training with Parallel Computing Toolbox Supervised learning algorithms including multilayer radial basis learning vector quantization LVQ time delay nonlinear autoregressive NARX and recurrent neural network RNN Unsupervised learning algorithms including self organizing maps and competitive layers Apps for data fitting pattern recognition and clustering Preprocessing postprocessing and network visualization for improving training efficiency and assessing network performance Simulink r blocks for building and evaluating neural networks and for control systems applications

**Deep Neural Network Applications** Hasmik Osipyan, Bosedé Iyiade Edwards, Adrian David Cheok, 2022-04-27 The world is on the verge of fully ushering in the fourth industrial revolution of which artificial intelligence AI is the most important new general purpose technology Like the steam engine that led to the widespread commercial use of driving machineries in the industries during the first industrial revolution the internal combustion engine that gave rise to cars trucks and airplanes electricity that caused the second industrial revolution through the discovery of direct and alternating current and the Internet which led to the emergence of the information age AI is a transformational technology It will cause a paradigm shift in the way s problems are solved in every aspect of our lives and from it innovative technologies will emerge AI is the theory and development of machines that can imitate human intelligence in tasks such as visual perception speech recognition decision making and human language translation This book provides a complete overview on the deep learning applications and deep neural network architectures It also gives an overview on most advanced future looking fundamental research in deep learning application in artificial intelligence Research overview includes reasoning approaches problem solving knowledge representation planning learning natural language processing perception motion and manipulation social intelligence and creativity It will allow the reader to gain a deep and broad knowledge of the latest engineering technologies of AI and Deep Learning and is an excellent resource for academic research and industry applications

**Expert Artificial Neural Network Applications for Science and Engineering** Syam Sundar, Lingala, Balakrishnan, Deepanraj, C.M. Sousa, Antonio, 2025-02-05 Advancements in Artificial Neural Networks ANN machine learning and deep learning are transforming the way complex science and engineering problems are addressed offering solutions where traditional methods fall short These technologies enable accurate modeling and analysis in areas such as heat transfer desalination processes pollutant

biodegradability and material science contributing to sustainable development and innovative engineering practices By applying these methods researchers can enhance efficiency optimize resource use and tackle pressing environmental challenges This integration of advanced computational tools into real world applications represents a significant leap forward in addressing multidisciplinary engineering and scientific challenges Expert Artificial Neural Network Applications for Science and Engineering provides a complete understanding of the ANNs for engineering practices It discusses current developments in solving complicated engineering problems that cannot be solved using traditional methods Covering topics such as industrial equipment reliability manufacturing processes and air quality forecasting this book is an excellent resource for mechanical engineers chemical engineers civil engineers electrical engineers biomedical engineers computer scientists professionals researchers scholars academicians and more

**Artificial Neural Networks for Engineering Applications**  
Alma Y Alanis, Nancy Arana-Daniel, Carlos Lopez-Franco, 2019-02-13 Artificial Neural Networks for Engineering Applications presents current trends for the solution of complex engineering problems that cannot be solved through conventional methods The proposed methodologies can be applied to modeling pattern recognition classification forecasting estimation and more Readers will find different methodologies to solve various problems including complex nonlinear systems cellular computational networks waste water treatment attack detection on cyber physical systems control of UAVs biomechanical and biomedical systems time series forecasting biofuels and more Besides the real time implementations the book contains all the theory required to use the proposed methodologies for different applications

Computational Intelligence In Manufacturing Handbook  
Jun Wang, Andrew Kusiak, 2000-12-27 Despite the large volume of publications devoted to neural networks fuzzy logic and evolutionary programming few address the applications of computational intelligence in design and manufacturing Computational Intelligence in Manufacturing Handbook fills this void as it covers the most recent advances in this area and state of the art applicati

BIG DATA ANALYTICS: NEURAL NETWORKS APPLICATIONS. EXAMPLES WITH MATLAB  
CESAR PEREZ LOPEZ, 2020-05-31 MATLAB has the tool Neural Network Toolbox Deep Learning Toolbox since release 18 that provides algorithms functions and apps to create train visualize and simulate neural networks You can perform classification regression clustering dimensionality reduction time series forecasting and dynamic system modeling and control The toolbox includes convolutional neural network and autoencoder deep learning algorithms for image classification and feature learning tasks To speed up training of large data sets you can distribute computations and data across multicore processors GPUs and computer clusters using Parallel Computing Toolbox This book develops neural network applications using MATLAB

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