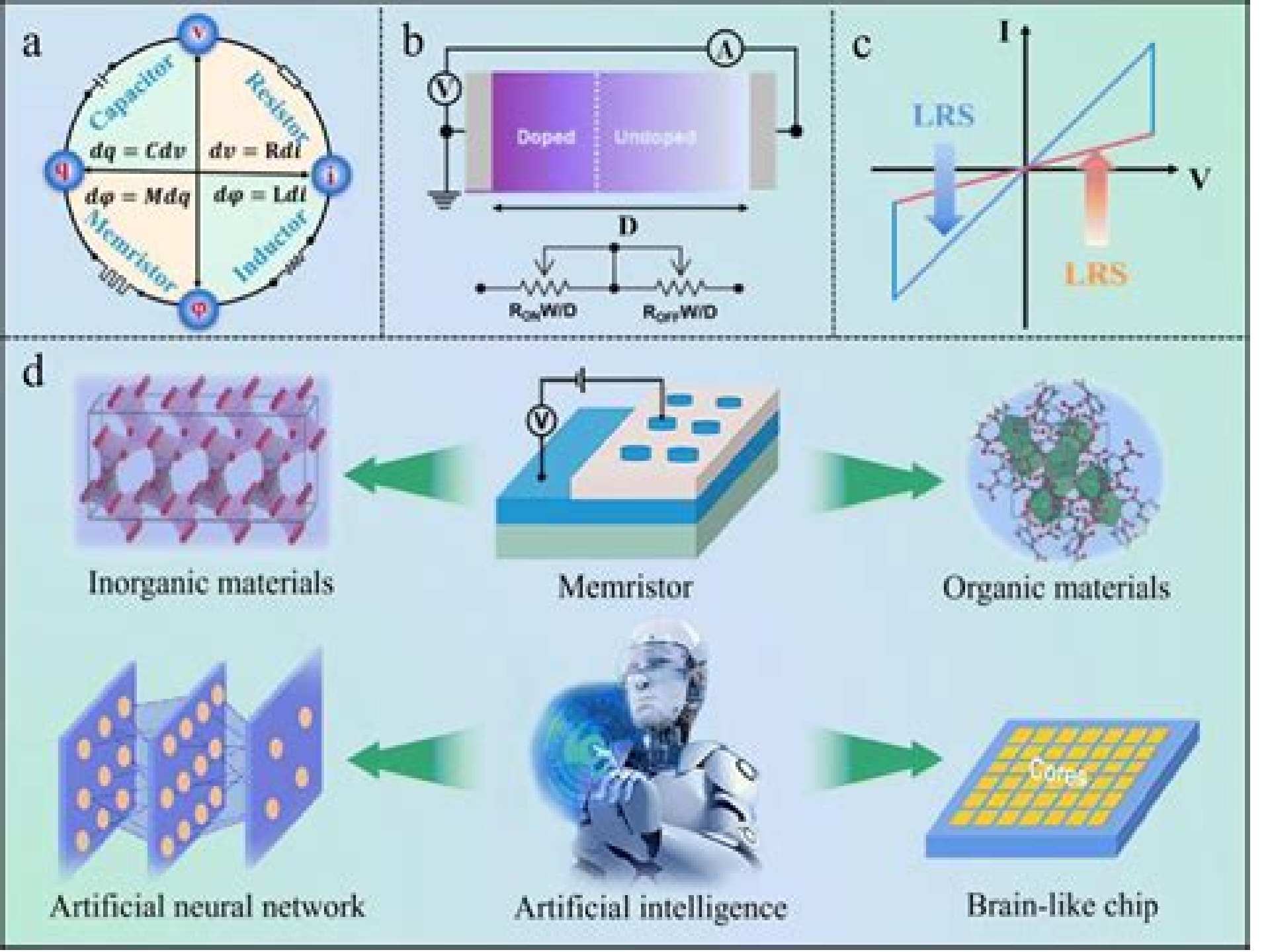
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Recent Advances In Artificial Neural Networks

Adel El-Shahat

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Recent Advances in Artificial Neural Networks L. C. Jain,2018-05-04 Neural networks represent a new generation of information processing paradigms designed to mimic in a very limited sense the human brain They can learn recall and generalize from training data and with their potential applications limited only by the imaginations of scientists and engineers they are commanding tremendous popularity and research interest Over the last four decades researchers have reported a number of neural network paradigms however the newest of these have not appeared in book form until now Recent Advances in Artificial Neural Networks collects the latest neural network paradigms and reports on their promising new applications World renowned experts discuss the use of neural networks in pattern recognition color induction classification cluster detection and more Application engineers scientists and research students from all disciplines with an interest in considering neural networks for solving real world problems will find this collection useful RECENT ADVANCES IN ARTIFICIAL NEURAL NETWORKS. ,2017 *Recent Advances in Artificial Neural Networks* L. C. Jain,2018-05-04 Neural networks represent a new generation of information processing paradigms designed to mimic in a very limited sense the human brain They can learn recall and generalize from training data and with their potential applications limited only by the imaginations of scientists and engineers they are commanding tremendous popularity and research interest Over the last four decades researchers have reported a number of neural network paradigms however the newest of these have not appeared in book form until now Recent Advances in Artificial Neural Networks collects the latest neural network paradigms and reports on their promising new applications World renowned experts discuss the use of neural networks in pattern recognition color induction classification cluster detection and more Application engineers scientists and research students from all disciplines with an interest in considering neural networks for solving real world problems will find this collection useful Self-Organizing Neural Networks Udo Seiffert,2001-09-25 The Self Organizing Map SOM is one of the most frequently used architectures for unsupervised artificial neural networks Introduced by Teuvo Kohonen in the 1980s SOMs have been developed as a very powerful method for visualization and unsupervised classification tasks by an active and innovative community of interna tional researchers A number of extensions and modifications have been developed during the last two decades The reason is surely not that the original algorithm was imperfect or inad equate It is rather the universal applicability and easy handling of the SOM Com pared to many other network paradigms only a few parameters need to be arranged and thus also for a beginner the network leads to useful and reliable results Never theless there is scope for improvements and sophisticated new developments as this book impressively demonstrates The number of published applications utilizing the SOM appears to be unending As the title of this book indicates the reader will benefit from some of the latest the oretical developments and will become acquainted with a number of challenging real world applications Our aim in producing this book has been to provide an up to date treatment of the field of self organizing neural

networks which will be ac cessible to researchers practitioners and graduated students from diverse disciplines in academics and industry We are very grateful to the father of the SOMs Professor Teuvo Kohonen for sup porting this book and contributing the first chapter **Artificial Neural Networks in Real-life Applications** Juan Ramon Rabunal,Julian Dorado,2006-01-01 This book offers an outlook of the most recent works at the field of the Artificial Neural Networks ANN including theoretical developments and applications of systems using intelligent characteristics for adaptability Provided by publisher **Artificial Neural Networks** Joao Luis Garcia Rosa,2016-10-19 The idea of simulating the brain was the goal of many pioneering works in Artificial Intelligence The brain has been seen as a neural network or a set of nodes or neurons connected by communication lines Currently there has been increasing interest in the use of neural network models This book contains chapters on basic concepts of artificial neural networks recent connectionist architectures and several successful applications in various fields of knowledge from assisted speech therapy to remote sensing of hydrological parameters from fabric defect classification to application in civil engineering This is a current book on Artificial Neural Networks and Applications bringing recent advances in the area to the reader interested in this always evolving machine learning technique **Artificial Neural Network Modelling** Subana Shanmuganathan,Sandhya Samarasinghe,2016-02-03 This book covers theoretical aspects as well as recent innovative applications of Artificial Neural networks ANNs in natural environmental biological social industrial and automated systems It presents recent results of ANNs in modelling small large and complex systems under three categories namely 1 Networks Structure Optimisation Robustness and Stochasticity 2 Advances in Modelling Biological and Environmental Systems and 3 Advances in Modelling Social and Economic Systems The book aims at serving undergraduates postgraduates and researchers in ANN computational modelling Recent Advances in Artificial Intelligence in Cost Estimation in Project Management Nevena Rankovic,Dragica Ranković,Mirjana Ivanovic,Ljubomir Lazić,2024-12-06 This book focuses on the practical application of AI tools and techniques in software project management offering detailed theoretical explanations and practical examples of over 40 state of the art machine learning and deep learning algorithms applied across each project phase as well as in risk and resource management Helping the business world estimate projects more accurately while saving costs and resources is crucial in today s rapidly changing fast paced technological landscape Moreover it presents specific aspects of combined approaches through ensemble models incorporating Taguchi s optimization method to further improve estimation accuracy advancing this area of software project management A valuable resource for students and professionals to deepen their knowledge and skills it also serves as a great manual for companies adopting smarter strategies to manage and develop projects more efficiently and effectively

Advanced Applications for Artificial Neural Networks Adel El-Shahat,2018-02-28 In this book highly qualified multidisciplinary scientists grasp their recent researches motivated by the importance of artificial neural networks It addresses advanced applications and innovative case studies for the next generation optical networks based on modulation

recognition using artificial neural networks hardware ANN for gait generation of multi legged robots production of high resolution soil property ANN maps ANN and dynamic factor models to combine forecasts ANN parameter recognition of engineering constants in Civil Engineering ANN electricity consumption and generation forecasting ANN for advanced process control ANN breast cancer detection ANN applications in biofuels ANN modeling for manufacturing process optimization spectral interference correction using a large size spectrometer and ANN based deep learning solar radiation ANN prediction using NARX model and ANN data assimilation for an atmospheric general circulation model 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 **Applications of Artificial Neural Networks for Nonlinear Data** Patel, Hiral Ashil,Kumar, A.V. Senthil,2020-09-25 Processing information and analyzing data efficiently and effectively is crucial for any company that wishes to stay competitive in its respective market Nonlinear data presents new challenges to organizations however due to its complexity and unpredictability The only technology that can properly handle this form of data is artificial neural networks These modeling systems present a high level of benefits in analyzing complex data in a proficient manner yet considerable research on the specific applications of these intelligent components is significantly deficient Applications of Artificial Neural Networks for Nonlinear Data is a collection of innovative research on the contemporary nature of artificial neural networks and their specific implementations within data analysis While highlighting topics including propagation functions optimization techniques and learning methodologies this book is ideally designed for researchers statisticians academicians developers scientists practitioners students and educators seeking current research on the use of artificial neural networks in diagnosing and solving nonparametric problems **Progresses in Artificial Intelligence and Neural Systems** Anna Esposito,Marcos Faundez-Zanuy,Francesco Carlo Morabito,Eros Pasero,2020-07-09 This book provides an overview of the current advances in artificial intelligence and neural nets Artificial intelligence AI methods have shown great capabilities in modelling prediction and recognition tasks supporting human machine interaction At the same time the issue of emotion has gained increasing

attention due to its relevance in achieving human like interaction with machines The real challenge is taking advantage of the emotional characterization of humans interactions to make computers interfacing with them emotionally and socially credible The book assesses how and to what extent current sophisticated computational intelligence tools might support the multidisciplinary research on the characterization of appropriate system reactions to human emotions and expressions in interactive scenarios Discussing the latest recent research trends innovative approaches and future challenges in AI from interdisciplinary perspectives it is a valuable resource for researchers and practitioners in academia and industry

Growing Adaptive Machines Taras Kowaliw,Nicolas Bredeche,René Doursat,2014-06-04 The pursuit of artificial intelligence has been a highly active domain of research for decades yielding exciting scientific insights and productive new technologies In terms of generating intelligence however this pursuit has yielded only limited success This book explores the hypothesis that adaptive growth is a means of moving forward By emulating the biological process of development we can incorporate desirable characteristics of natural neural systems into engineered designs and thus move closer towards the creation of brain like systems The particular focus is on how to design artificial neural networks for engineering tasks The book consists of contributions from 18 researchers ranging from detailed reviews of recent domains by senior scientists to exciting new contributions representing the state of the art in machine learning research The book begins with broad overviews of artificial neurogenesis and bio inspired machine learning suitable both as an introduction to the domains and as a reference for experts Several contributions provide perspectives and future hypotheses on recent highly successful trains of research including deep learning the Hyper NEAT model of developmental neural network design and a simulation of the visual cortex Other contributions cover recent advances in the design of bio inspired artificial neural networks including the creation of machines for classification the behavioural control of virtual agents the desi gn of virtual multi component robots and morphologies and the creation of flexible intelligence Throughout the contributors share their vast expertise on the means and benefits of creating brain like machines This book is appropriate for advanced students and practitioners of artificial intelligence and machine learning **Applied Artificial Neural Networks** Christian W. Dawson,2016 **Recent Trends and Advances in Artificial Intelligence and Internet of Things** Valentina E. Balas,Raghvendra Kumar,Rajshree Srivastava,2019-11-19 This book covers all the emerging trends in artificial intelligence AI and the Internet of Things IoT The Internet of Things is a term that has been introduced in recent years to define devices that are able to connect and transfer data to other devices via the Internet While IoT and sensors have the ability to harness large volumes of data AI can learn patterns in the data and quickly extract insights in order to automate tasks for a variety of business benefits Machine learning an AI technology brings the ability to automatically identify patterns and detect anomalies in the data that smart sensors and devices generate and it can have significant advantages over traditional business intelligence tools for analyzing IoT data including being able to make operational predictions up to 20 times earlier and with greater accuracy than

threshold based monitoring systems Further other AI technologies such as speech recognition and computer vision can help extract insights from data that used to require human review The powerful combination of AI and IoT technology is helping to avoid unplanned downtime increase operating efficiency enable new products and services and enhance risk management

State of the Art in Neural Networks and Their Applications Ayman S. El-Baz,Jasjit 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 *Focus on Artificial Neural Networks* John A. Flores,2011-01-01 This book gathers the most current research from across the globe in the study of artificial neural networks Topics discussed include artificial neural networks in environmental sciences and chemical engineering application of artificial neural networks in the development of pharamceutical microemulsions massive training artificial neural networks for supervised enhancement suppression of lesions patterns in medical images evidences of new biophysical properties of microtubules neural network applications in modern induction machine control systems and wavelet neural networks Medical Diagnosis Using Artificial Neural Networks Moein, Sara,2014-06-30 Advanced conceptual modeling techniques serve as a powerful tool for those in the medical field by increasing the accuracy and efficiency of the diagnostic process The application of artificial intelligence assists medical professionals to analyze and comprehend a broad range of medical data thus eliminating the potential for human error Medical Diagnosis Using Artificial Neural Networks introduces effective parameters for improving the performance and application of machine learning and pattern recognition techniques to facilitate medical processes This book is an essential reference work for academicians professionals researchers and students interested in the relationship between artificial intelligence and medical science through the use of informatics to improve the quality of medical care

Recent Advances in Time Series Forecasting Dinesh C.S. Bisht,Mangey Ram,2021-09-07 Future predictions are

always a topic of interest Precise estimates are crucial in many activities as forecasting errors can lead to big financial loss The sequential analysis of data and information gathered from past to present is call time series analysis This book covers the recent advancements in time series forecasting The book includes theoretical as well as recent applications of time series analysis It focuses on the recent techniques used discusses a combination of methodology and applications presents traditional and advanced tools new applications and identifies the gaps in knowledge in engineering applications This book is aimed at scientists researchers postgraduate students and engineers in the areas of supply chain management production inventory planning and statistical quality control *Software Literacy* Elaine Khoo,Craig Hight,Rob Torrens,Bronwen Cowie,2017-11-24 This book explores the notion of software literacy a key part of digital literacy which all contemporary students and citizens need to understand Software literacy involves a critical understanding of how the affordances and conceptual approaches of everything from operating systems creative apps and media editors to software based platforms and infrastructures work to inform and shape the ways we think and act As a cultural artefact programing code plays a role in reproducing reinforcing and augmenting existing cultural practices as well as generating completely new coded practices A proposed three tier framework for software literacy is the focus for a two year empirical investigation into how tertiary students become more literate about the nature and implications of software they encounter as part of their tertiary studies Two case studies of software learning and use in university level engineering and screen and to those interested in how software impacts the workplace and leisure activities that make up our day to day lives

Recent Advances In Artificial Neural Networks Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Recent Advances In Artificial Neural Networks**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we will delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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