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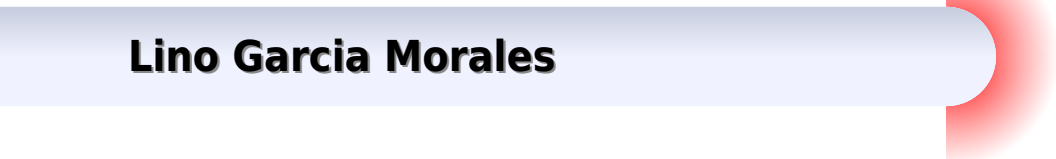
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Anfis Algorithm Code Matlab

Lino Garcia Morales



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Advances in Neural Networks - ISSN 2007 Derong Liu, 2007 Annotation The three volume set LNCS 4491 4492 4493 constitutes the refereed proceedings of the 4th International Symposium on Neural Networks ISSN 2007 held in Nanjing China in June 2007 The 262 revised long papers and 192 revised short papers presented were carefully reviewed and selected from a total of 1 975 submissions The papers are organized in topical sections on neural fuzzy control neural networks for control applications adaptive dynamic programming and reinforcement learning neural networks for nonlinear systems modeling robotics stability analysis of neural networks learning and approximation data mining and feature extraction chaos and synchronization neural fuzzy systems training and learning algorithms for neural networks neural network structures neural networks for pattern recognition SOMs ICA PCA biomedical applications feedforward neural networks recurrent neural networks neural networks for optimization support vector machines fault diagnosis detection communications and signal processing image video processing and applications of neural networks **Modeling of Tropospheric Delays Using ANFIS** Wayan Suparta, Kemal Maulana Alhasa, 2015-12-22 This book investigates tropospheric delays one of the main error sources in Global Navigation Satellite Systems GNSS and its impact plays a crucial role in near real time weather forecasting Accessibility and accurate estimation of this parameter are essential for weather and climate research Advances in GNSS application has allowed the measurements of Zenith Tropospheric Delay ZTD in all weather conditions and on a global scale with fine temporal and spatial resolution However GPS data are not always available for a full 24 hour period Using a soft computing technique such as Adaptive Neuro Fuzzy Inference System ANFIS as a new alternative the ZTD can be determined by using the surface meteorological data as inputs The estimation and prediction of ZTD value are presented in this book ***Intelligent Systems and Applications*** Yaxin Bi, Rahul Bhatia, Supriya Kapoor, 2019-08-23 The book presents a remarkable collection of chapters covering a wide range of topics in the areas of intelligent systems and artificial intelligence and their real world applications It gathers the proceedings of the Intelligent Systems Conference 2019 which attracted a total of 546 submissions from pioneering researchers scientists industrial engineers and students from all around the world These submissions underwent a double blind peer review process after which 190 were selected for inclusion in these proceedings As intelligent systems continue to replace and sometimes outperform human intelligence in decision making processes they have made it possible to tackle a host of problems more effectively This branching out of computational intelligence in several directions and use of intelligent systems in everyday applications have created the need for an international conference as a venue for reporting on the latest innovations and trends This book collects both theory and application based chapters on virtually all aspects of artificial intelligence presenting state of the art intelligent methods and techniques for solving real world problems along with a vision for future research it represents a unique and valuable asset **Flood Forecasting and Hydraulic Structures** Manish Pandey, N. V.

Umamahesh,Z. Ahmad,Manousos Valyrakis,2025-01-21 This book presents the select proceedings of the 28th International Conference on Hydraulics Water Resources River and Coastal Engineering HYDRO 2023 focusing on broad spectrum of emerging opportunities and challenges in the field of flood forecasting and hydraulic structures It covers a range of topics including early warning system urban flood modelling and management dam hazard classification river training and protection works and structural and non structural measures for flood mitigation assessment and development of flood vulnerability The book also presents latest developments in topics such as hazard and risk maps rehabilitation of old dams streamflow turbines canal operation and related structure and operation and management of dams including their instrumentation Presenting recent advances in the form of illustrations tables and text it offers readers insights for their own research In addition the book addresses fundamental concepts and studies in the field of flood forecasting and hydraulic structures making it a valuable resource for both beginners and researchers wanting to further their understanding of hydraulics water resources and coastal engineering *Proceedings of the International Field Exploration and Development Conference 2022* Jia'en Lin,2023-08-05 This book focuses on reservoir surveillance and management reservoir evaluation and dynamic description reservoir production stimulation and EOR ultra tight reservoir unconventional oil and gas resources technology oil and gas well production testing and geomechanics This book is a compilation of selected papers from the 12th International Field Exploration and Development Conference IFEDC 2022 The conference not only provides a platform to exchanges experience but also promotes the development of scientific research in oil gas exploration and production The main audience for the work includes reservoir engineer geological engineer enterprise managers senior engineers as well as professional students **Computational Intelligence** Kurosh Madani,António Dourado Correia,Agostinho Rosa,Joaquim Filipe,2011-04-08 The present book includes a set of selected extended papers from the first International Joint Conference on Computational Intelligence IJCCI 2009 held in Madeira Portugal from 5 to 7 October 2009 The conference was composed by three co located conferences The International Conference on Fuzzy Computation ICFC the International Conference on Evolutionary Computation ICEC and the International Conference on Neural Computation ICNC Recent progresses in scientific developments and applications in these three areas are reported in this book IJCCI received 231 submissions from 35 countries in all continents After a double blind paper review performed by the Program Committee only 21 submissions were accepted as full papers and thus selected for oral presentation leading to a full paper acceptance ratio of 9% Additional papers were accepted as short papers and posters A further selection was made after the Conference based also on the assessment of presentation quality and audience interest so that this book includes the extended and revised versions of the very best papers of IJCCI 2009 Commitment to high quality standards is a major concern of IJCCI that will be maintained in the next editions considering not only the stringent paper acceptance ratios but also the quality of the program committee keynote lectures participation level and logistics *Neural Computing for Advanced Applications* Haijun Zhang,Xianxian

Li,Tianyong Hao,Weizhi Meng,Zhou Wu,Qian He,2024-09-21 This book constitutes the refereed proceedings of the 5th International Conference on Neural Computing for Advanced Applications NCAA 2024 held in Guilin China during July 5 7 2024 The 89 revised full papers presented in these proceedings were carefully reviewed and selected from 227 submissions The papers are organized in the following topical sections Part I Neural network NN theory NN based control systems neuro system integration and engineering applications Computer vision and their engineering applications Part II Computational intelligence nature inspired optimizers their engineering applications and benchmarks Part III Natural language processing knowledge graphs recommender systems multimodal Deep Learning and their applications Fault diagnosis and forecasting prognostic management Time series analysis and cyber physical system security **Advanced Systems for Biomedical Applications** Olfa Kanoun,Nabil Derbel,2021-07-19 The book highlights recent developments in the field of biomedical systems covering a wide range of technological aspects methods systems and instrumentation techniques for diagnosis monitoring treatment and assistance Biomedical systems are becoming increasingly important in medicine and in special areas of application such as supporting people with disabilities and under pandemic conditions They provide a solid basis for supporting people and improving their health care As such the book offers a key reference guide about novel medical systems for students engineers designers and technicians Adaptive Filtering Applications Lino Garcia Morales,2011-07-05 Adaptive filtering is useful in any application where the signals or the modeled system vary over time The configuration of the system and in particular the position where the adaptive processor is placed generate different areas or application fields such as prediction system identification and modeling equalization cancellation of interference etc which are very important in many disciplines such as control systems communications signal processing acoustics voice sound and image etc The book consists of noise and echo cancellation medical applications communications systems and others hardly joined by their heterogeneity Each application is a case study with rigor that shows weakness strength of the method used assesses its suitability and suggests new forms and areas of use The problems are becoming increasingly complex and applications must be adapted to solve them The adaptive filters have proven to be useful in these environments of multiple input output variant time behaviors and long and complex transfer functions effectively but fundamentally they still have to evolve This book is a demonstration of this and a small illustration of everything that is to come **Artificial Intelligence Science And Technology - Proceedings Of The 2016 International Conference (Aist2016)** Hui Yang,2017-06-28 The 2016 International Conference on Artificial Intelligence Science and Technology AIST2016 was held in Shanghai China from 15th to 17th July 2016 AIST2016 aims to bring together researchers engineers and students to the areas of Artificial Intelligence Science and Technology AIST2016 features unique mixed topics of artificial intelligence and application computer and software communication and network information and security data mining and optimization This volume consists of 101 peer reviewed articles by local and foreign eminent scholars which cover the frontiers and state of art

development in AI Technology **Advances in Computational Intelligence** Ignacio Rojas,Gonzalo Joya,Andreu Catala,2015-06-05 This two volume set LNCS 9094 and LNCS 9095 constitutes the thoroughly refereed proceedings of the 13th International Work Conference on Artificial Neural Networks IWANN 2015 held in Palma de Mallorca Spain in June 2013 The 99 revised full papers presented together with 1 invited talk were carefully reviewed and selected from 195 submissions The papers are organized in topical sections on brain computer interfaces applications and tele services multi robot systems applications and theory MRSAT video and image processing transfer learning structures algorithms and methods in artificial intelligence interactive and cognitive environments mathematical and theoretical methods in fuzzy systems pattern recognition embedded intelligent systems expert systems advances in computational intelligence and applications of computational intelligence Soft Computing in Industrial Applications António Gaspar-Cunha,Ricardo Takahashi,Gerald Schaefer,Lino Costa,2011-04-27 The 15th Online World Conference on Soft Computing in Industrial Applications held on the Internet constitutes a distinctive opportunity to present and discuss high quality papers making use of sophisticated Internet tools and without incurring in high cost and thus facilitating the participation of people from the entire world The book contains a collection of papers covering outstanding research and developments in the field of Soft Computing including evolutionary computation fuzzy control and neuro fuzzy systems bio inspired systems optimization techniques and application of Soft Computing techniques in modeling control optimization data mining pattern recognition and traffic and transportation systems **Flight Mechanics Modeling and Analysis** Jitendra R. Raol,Jatinder Singh,2023-03-31 Flight Mechanics Modeling and Analysis comprehensively covers flight mechanics and flight dynamics using a systems approach This book focuses on applied mathematics and control theory in its discussion of flight mechanics to build a strong foundation for solving design and control problems in the areas of flight simulation and flight data analysis The second edition has been expanded to include two new chapters and coverage of aeroservoelastic topics and engineering mechanics presenting more concepts of flight control and aircraft parameter estimation This book is intended for senior undergraduate aerospace students taking Aircraft Mechanics Flight Dynamics Controls and Flight Mechanics courses It will also be of interest to research students and R D project scientists of the same disciplines Including end of chapter exercises and illustrative examples with a MATLAB based approach this book also includes a Solutions Manual and Figure Slides for adopting instructors Features Covers flight mechanics flight simulation flight testing flight control and aeroservoelasticity Features artificial neural network and fuzzy logic based aspects in modeling and analysis of flight mechanics systems aircraft parameter estimation and reconfiguration of control Focuses on a systems based approach Includes two new chapters numerical simulation examples with MATLAB based implementations and end of chapter exercises Includes a Solutions Manual and Figure Slides for adopting instructors **Mobile Intelligent Autonomous Systems** Jitendra R. Raol,Ajith K. Gopal,2016-04-19 Going beyond the traditional field of robotics to include other mobile vehicles this reference and recipe

book describes important theoretical concepts techniques and applications that can be used to build truly mobile intelligent autonomous systems MIAS With the infusion of neural networks fuzzy logic and genetic algorithm paradigms for MIAS it blends modeling sensors control estimation optimization signal processing and heuristic methods in MIAS and robotics and includes examples and applications throughout Offering a comprehensive view of important topics it helps readers understand the subject from a system theoretic and practical point of view Transactions on Large-Scale Data- and Knowledge-Centered Systems XXXV Abdelkader Hameurlain,Josef Küng,Roland Wagner,Sherif Sakr,Imran Razzak,Alshammari Riyadh,2017-11-09 This volume the 35th issue of Transactions on Large Scale Data and Knowledge Centered Systems contains five fully revised selected regular papers focusing on data quality social data artifacts data privacy predictive models and e health Specifically the five papers present and discuss a data quality framework for the Estonian public sector a data driven approach to bridging the gap between the business and social worlds privacy preserving querying on privately encrypted data in the cloud algorithms for the prediction of norovirus concentration in drinking water and cloud computing in healthcare organizations in Saudi Arabia **Fuzzy Systems** Ahmad Taher Azar,2010-02-01 While several books are available today that address the mathematical and philosophical foundations of fuzzy logic none unfortunately provides the practicing knowledge engineer system analyst and project manager with specific practical information about fuzzy system modeling Those few books that include applications and case studies concentrate almost exclusively on engineering problems pendulum balancing truck backerupers cement kilns antilock braking systems image pattern recognition and digital signal processing Yet the application of fuzzy logic to engineering problems represents only a fraction of its real potential As a method of encoding and using human knowledge in a form that is very close to the way experts think about difficult complex problems fuzzy systems provide the facilities necessary to break through the computational bottlenecks associated with traditional decision support and expert systems Additionally fuzzy systems provide a rich and robust method of building systems that include multiple conflicting cooperating and collaborating experts a capability that generally eludes not only symbolic expert system users but analysts who have turned to such related technologies as neural networks and genetic algorithms Yet the application of fuzzy logic in the areas of decision support medical systems database analysis and mining has been largely ignored by both the commercial vendors of decision support products and the knowledge engineers who use them **Artificial Intelligence - COMIA 2025** Lourdes Martínez-Villaseñor,Bella Martínez-Seis,Obdulia Pichardo,2025-09-26 The 3 volume set CCIS 2552 2554 constitutes the proceedings of the 17th Mexican Conference on Artificial Intelligence COMIA 2025 which took place in Mexico City Mexico during May 12 16 2025 The total of 83 papers included in the proceedings was carefully reviewed and selected from 199 submissions They were organized in topical sections as follows Part I Natural languages processing robotics signal processing ethics and regulation Part II Computer Vision and Image Processing Deep Learning Machine Learning and

Pattern Recognition Data Mining Part III Artificial intelligence applications medical applications **Recent Technologies and Challenges in Water Remediation** Shobha Shukla, Sumit Saxena, Prasanna Kumar S. Mural, 2025-05-20 This book aims to be a collection of various technologies for water remediation The rapid population growth deforestation urbanization depleting surface groundwater resources and global warming led to diminishing water resources worldwide The key focus is on sensors AI ML mapping management etc for improving the performance efficiency and life of the processes Further it focuses on nanotechnology treatment technologies in rural areas and their challenges The proposed book highlights various aspects of recent advances occurring in sensors which are novel and assist readers in gaining a new perspective in implementing designs for water treatment and conservation Cost effective and eco friendly biochar for removal of hazardous materials from industrial effluents will also be explored The proposed book contains various technologies that may play a pivotal role in the future direction of water treatment *Handbook of Smart Energy Systems* Michel Fathi, Enrico Zio, Panos M. Pardalos, 2023-08-04 This handbook analyzes and develops methods and models to optimize solutions for energy access for industry and the general world population alike in terms of reliability and sustainability With a focus on improving the performance of energy systems it brings together state of the art research on reliability enhancement intelligent development simulation and optimization as well as sustainable development of energy systems It helps energy stakeholders and professionals learn the methodologies needed to improve the reliability of energy supply and demand systems achieve more efficient long term operations deal with uncertainties in energy systems and reduce energy emissions Highlighting novel models and their applications from leading experts in this important area this book will appeal to researchers students and engineers in the various domains of smart energy systems and encourage them to pursue research and development in this exciting and highly relevant field *Implementation and Interpretation of Machine and Deep Learning to Applied Subsurface Geological Problems* David A. Wood, 2025-02-18 Implementation and Interpretation of Machine and Deep Learning to Applied Subsurface Geological Problems Prediction Models Exploiting Well Log Information explores machine and deep learning models for subsurface geological prediction problems commonly encountered in applied resource evaluation and reservoir characterization tasks The book provides insights into how the performance of ML DL models can be optimized and sparse datasets of input variables enhanced and or rescaled to improve prediction performances A variety of topics are covered including regression models to estimate total organic carbon from well log data predicting brittleness indexes in tight formation sequences trapping mechanisms in potential sub surface carbon storage reservoirs and more Each chapter includes its own introduction summary and nomenclature sections along with one or more case studies focused on prediction model implementation related to its topic Addresses common applied geological problems focused on machine and deep learning implementation with case studies Considers regression classification and clustering machine learning methods and how to optimize and assess their performance considering suitable error and accuracy metric Contrasts the pros and

cons of multiple machine and deep learning methods Includes techniques to improve the identification of geological carbon capture and storage reservoirs a key part of many energy transition strategies

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