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# Explainable AI: Foundations, Methodologies and Applications

# [Methodologies For Intelligent Systems No 5](#)

**JG Myers**

**Methodologies For Intelligent Systems No 5:**

**Methodologies for Intelligent Systems** Zbigniew W. Ras,1994-09-28 This volume contains the revised versions of the papers presented at the Eighth International Symposium on Methodologies for Intelligent Systems ISMIS 94 held in Charlotte North Carolina USA in October 1994 Besides four invited contributions by renowned researchers on key topics there are 56 full papers carefully selected from more than 120 submissions The book presents the state of the art for methodologies for intelligent systems the papers are organized in sections on approximate reasoning evolutionary computation intelligent information systems knowledge representation methodologies learning and adaptive systems and logic for AI *Methodologies For The Conception, Design, And Application Of Intelligent Systems - Proceedings Of The 4th International Conference On Soft Computing (In 2 Volumes)* Gen Matsumoto,Takeshi Yamakawa,1996-08-31 IIZUKA 96 the 4th International Conference on Soft Computing emphasized the integration of the components of soft computing to promote the research work on post digital computers and to realize the intelligent systems At the conference new developments and results in soft computing were introduced and discussed by researchers from academic governmental and industrial institutions This volume presents the opening lectures by Prof Lotfi A Zadeh and Prof Walter J Freeman the plenary lectures by seven eminent researchers and about 200 carefully selected papers drawn from more than 20 countries It documents current research and in depth studies on the conception design and application of intelligent systems *Methodologies for Intelligent Systems, ... ,*1993 **Multiple Approaches to Intelligent Systems** Ibrahim F. Imam,Yves Kodratoff,Ayman El-Dessouki,Moonis Ali,2004-05-19 We never create anything We discover and reproduce The Twelfth International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems has a distinguished theme It is concerned with bridging the gap between the academic and the industrial worlds of Artificial Intelligence AI and Expert Systems The academic world is mainly concerned with discovering new algorithms approaches and methodologies however the industrial world is mainly driven by profits and concerned with producing new products or solving customers problems Ten years ago the artificial intelligence research gap between academia and industry was very broad Recently this gap has been narrowed by the emergence of new fields and new joint research strategies in academia Among the new fields which contributed to the academic industrial convergence are knowledge representation machine learning searching reasoning distributed AI neural networks data mining intelligent agents robotics pattern recognition vision applications of expert systems and others It is worth noting that the end results of research in these fields are usually products rather than empirical analyses and theoretical proofs Applications of such technologies have found great success in many domains including fraud detection internet service banking credit risk and assessment telecommunication etc Progress in these areas has encouraged the leading corporations to institute research funding programs for academic institutes Others have their own research laboratories some of which produce state of the art research *Methodologies for Intelligent Systems*

Zbigniew Raś,Maria Zemankova,1987 **Analysis and Design of Intelligent Systems Using Soft Computing Techniques** Patricia Melin,2007-06-05 This book comprises a selection of papers on new methods for analysis and design of hybrid intelligent systems using soft computing techniques from the IFSA 2007 World Congress held in Cancun Mexico June 2007 High-Performance Automation Methods for Computational Intelligent Systems Vijay Kumar Sharma,Sachin Kumar Gupta,2025-08-29 Computational methods are necessary for the proper execution of the applications for the benefit of society and technological development Technological development makes life easier by constructing powerful systems with the help of computational methods The nature of computational methods changes from time to time and retains only efficient applicable theories Researchers take the idea of existing computational systems and advance them as per possible future needs Efficient computational methods solve complex problems and also help to make the system more intelligent Automation process requires decision making computational systems A more intelligent system contains an efficient computational method which is described by powerful algorithm development The aim of this book is to identify the technological development for future computational systems which ultimately reflects the more intelligent system Automation has become the need of the hour in today s world and hence the computational systems need to be upgraded to that level to perform the required tasks The most efficient computational algorithm acts like a human being and offers a full sense of intelligent automation This book Presents the latest research trends for the upcoming computational intelligent systems in a comprehensive manner Focuses on the integration of multi purpose and multi dimension natural language into intelligent systems Elaborates on nature inspired and intelligent behaviour based computational methods to deal with the observation of nature Illustrates applications of quantum cellular energy efficient computing methods for automation and applications of genetic algorithms in multidisciplinary fields Discusses aspects of intelligent automation like technology based architecture based logic implementation based and the different algorithms based concepts It is primarily written for senior undergraduates graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering computer science and engineering and information technology Advances in Artificial Systems for Medicine and Education Zhengbing Hu,Sergey Petoukhov,Matthew He,2017-08-19 This book presents an overview of the latest artificial intelligence systems and methods which have a broad spectrum of effective and sometimes unexpected applications in medical educational and other fields of sciences and technology In digital artificial intelligence systems scientists endeavor to reproduce the innate intellectual abilities of human and other organisms and the in depth study of genetic systems and inherited biological processes can provide new approaches to create more and more effective artificial intelligence methods The book focuses on the intensive development of bio mathematical studies on living organism patents which ensure the noise immunity of genetic information its quasi holographic features and its connection with the Boolean algebra of logic used in technical artificial intelligence systems In other words the study of genetic systems and

creation of methods of artificial intelligence go hand in hand mutually enriching enrich each other These proceedings comprise refereed papers presented at the 1st International Conference of Artificial Intelligence Medical Engineering and Education AIMEE2017 held at the Mechanical Engineering Institute of the Russian Academy of Sciences Moscow Russia on 21 23 August 2017 The topics discussed include advances in thematic mathematics and bio mathematics advances in thematica medical approaches and advances in thematic technological and educational approaches The book is a compilation of state of the art papers in the field covering a comprehensive range of subjects that are relevant to business managers and engineering professionals alike The breadth and depth of these proceedings make them an excellent resource for asset management practitioners researchers and academics as well as undergraduate and postgraduate students interested in artificial intelligence and bioinformatics systems as well as their growing applications **A Further Study on Multiperiod Health Diagnostics Methodology under a Single-Valued Neutrosophic Set** Jason Chih-sheng Chou,Yi-Fong Lin,Scott Shu-Cheng Lin, Employing the concept and function of tangency with similarity measures and counterpart distances for reliable medical consultations has been extensively studied in the past decades and results in lots of isomorphic measures for application We compared the majority of such isomorphic measures proposed by various researchers and classified them into a maximum norm and b one norm categories Moreover we found that previous researchers used monotonic functions to transform an identity function and resulted in complicated expressions In this study we provide a theoretical foundation to explain the isomorphic nature of a newer measure proposed by the following research paper against its studied existing one in deriving the same pattern recognition results Specifically this study initially proposes two similarity measures using maximum norm arithmetic mean and aggregation operators and followed by a detailed discussion on their mathematical characteristics Subsequently a simplified version of such measures is presented for easy application This study completely covers two previous methods to point out that the complex approaches used were unnecessary The findings will help physicians patients and their family members to obtain a proper medical diagnosis during multiple examinations

**Metaheuristics and Reinforcement Techniques for Smart Sensor Applications** Adwitiya Sinha,Manju,Samayveer Singh,2024-10-23 This book discusses the fundamentals of wireless sensor networks and the prevailing method and trends of smart sensor applications It presents analytical modelling to foster the understanding of network challenges in developing protocols for next generation communication standards Presents an overview of the low power sensor network standards design challenges and sensor network simulation Focusses on clustering methods available for wireless sensor networks to tackle energy hole problems load balancing and network lifetime enhancements Discusses enhanced versions of energy models enriched with energy harvesting Provides an insight into coverage and connectivity issues with genetic meta heuristics evolutionary models and reinforcement methodologies designed for wireless sensor networks Includes a wide range of sensor network applications and their integration with social networks and neural computing The reference book is

for researchers and scholars interested in Smart Sensor applications    **Modern Optimisation Techniques in Power Systems** Yong-Hua Song,2013-03-14 The electric power industry is currently undergoing an unprecedented reform The deregulation of electricity supply industry has introduced new opportunity for competition to reduce the cost and cut the price It is a tremendous challenge for utilities to maintain an economical and reliable supply of electricity in such an environment Faced by an increasingly complicated existence power utilities need efficient tools and aids to ensure that electrical energy of the desired quality can be provided at the lowest cost The overall objective both for short term and long term operations is then to find the best compromise between the requirements of security and economy That is effective tools are urgently required to solve highly constrained optimisation problems In recent years several major modem optimisation techniques have been applied to power systems A large number of papers and reports have been published In this respect it is timely to edit a book on this topic with an aim to report the state of the art development internationally in this area

*Applications of Advanced Optimization Techniques in Industrial Engineering* Abhinav Goel,Anand Chauhan,A. K. Malik,2022-03-15 This book provides different approaches used to analyze draw attention and provide an understanding of the advancements in the optimization field across the globe It brings all of the latest methodologies tools and techniques related to optimization and industrial engineering into a single volume to build insights towards the latest advancements in various domains Applications of Advanced Optimization Techniques in Industrial Engineering includes the basic concept of optimization techniques and applications related to industrial engineering Concepts are introduced in a sequential way along with explanations illustrations and solved examples The book goes on to explore applications of operations research and covers empirical properties of a variety of engineering disciplines It presents network scheduling production planning industrial and manufacturing system issues and their implications in the real world The book caters to academicians researchers professionals in inventory analytics business analytics investment managers finance firms storage related managers and engineers working in engineering industries and data management fields    Automation and Control Aleksandar Rodic,2009-12-01 The present edited book is a collection of 18 chapters written by internationally recognized experts and well known professionals of the field Chapters contribute to diverse facets of automation and control The volume is organized in four parts according to the main subjects regarding the recent advances in this field of engineering The first thematic part of the book is devoted to automation This includes solving of assembly line balancing problem and design of software architecture for cognitive assembling in production systems The second part of the book concerns different aspects of modelling and control This includes a study on modelling pollutant emission of diesel engine development of a PLC program obtained from DEVS model control networks for digital home automatic control of temperature and flow in heat exchanger and non linear analysis and design of phase locked loops The third part addresses issues of parameter estimation and filter design including methods for parameters estimation control and design of the wave digital filters The fourth part

presents new results in the intelligent control This includes building a neural PDF strategy for hydroelectric satation simulator intelligent network system for process control neural generalized predictive control for industrial processes intelligent system for forecasting diagnosis and decision making based on neural networks and self organizing maps development of a smart semantic middleware for the Internet development of appropriate AI methods in fault tollerant control building expert system in rotary railcar dumpers expert system for plant asset management and building of a image retrieval system in heterogeneous database The content of this thematic book admirably reflects the complementary aspects of theory and practice which have taken place in the last years Certainly the content of this book will serve as a valuable overview of theoretical and practical methods in control and automation to those who deal with engineering and research in this field of activities      Proceedings of the BISTIC Business Innovation Sustainability and Technology International Conference (BISTIC 2023) Ika Zutiasari,Dediek Tri Kurniawan,2023-11-30 This is an open access book Department of Management Faculty of Economics Universitas Negeri Malang seeks high quality research paper for the 3rd Business Innovation Sustainability and Technology International Conference BISTIC 2023 that was held on July 25th 2023 We invite all professors researchers students practitioners and other enthusiasts to participate in The Business Innovation Sustainability and Technology International Conference BISTIC 2023 to present share and discuss the phenomenon depicted by academic research result as a strategic way to enlarge and enhance the research development together This year BISTIC is held as a virtual conference where there will be online presentation      **Glocalized Solutions for Sustainability in Manufacturing** Jürgen Hesselbach,Christoph Herrmann,2011-03-19 The 18th CIRP International Conference on Life Cycle Engineering LCE 2011 continues a long tradition of scientific meetings focusing on the exchange of industrial and academic knowledge and experiences in life cycle assessment product development sustainable manufacturing and end of life management The theme Glocalized Solutions for Sustainability in Manufacturing addresses the need for engineers to develop solutions which have the potential to address global challenges by providing products services and processes taking into account local capabilities and constraints to achieve an economically socially and environmentally sustainable society in a global perspective Glocalized Solutions for Sustainability in Manufacturing do not only involve products or services that are changed for a local market by simple substitution or the omitting of functions Products and services need to be addressed that ensure a high standard of living everywhere Resources required for manufacturing and use of such products are limited and not evenly distributed in the world Locally available resources local capabilities as well as local constraints have to be drivers for product and process innovations with respect to the entire life cycle The 18th CIRP International Conference on Life Cycle Engineering LCE 2011 serves as a platform for the discussion of the resulting challenges and the collaborative development of new scientific ideas      **Cognitive Electronic Warfare: An Artificial Intelligence Approach** Karen Haigh,Julia Andrusenko,2021-07-31 This comprehensive book gives an overview of how cognitive systems and artificial intelligence AI can be used in electronic

warfare EW Readers will learn how EW systems respond more quickly and effectively to battlefield conditions where sophisticated radars and spectrum congestion put a high priority on EW systems that can characterize and classify novel waveforms discern intent and devise and test countermeasures Specific techniques are covered for optimizing a cognitive EW system as well as evaluating its ability to learn new information in real time The book presents AI for electronic support ES including characterization classification patterns of life and intent recognition Optimization techniques including temporal tradeoffs and distributed optimization challenges are also discussed The issues concerning real time in mission machine learning and suggests some approaches to address this important challenge are presented and described The book covers electronic battle management data management and knowledge sharing Evaluation approaches including how to show that a machine learning system can learn how to handle novel environments are also discussed Written by experts with first hand experience in AI based EW this is the first book on in mission real time learning and optimization *Strategic Fuzzy Extensions and Decision-making Techniques* Kamal Kumar,Rishu Arora,Gagandeep Kaur,2024-07-31 The application of a novel correlation coefficient of linguistic intuitionistic fuzzy sets to medical diagnosis problems provides the topic for Strategic Fuzzy Extensions and Decision making Techniques It further explains neutrosophic cubic set based aggregation operators for library ranking systems and techniques for order performance by similarity to ideal solution The text also introduces the new aggregation operators similarity measures and distance measures for the fuzzy sets and their extensions This book Introduces the new aggregation operators similarity measures and distance measures for the fuzzy sets and their extensions Covers recent studies in the field of fuzzy optimization and decision making such as advanced decision making algorithms Highlights the application in the field of image processing and pattern recognition Presents a technique for order performance by similarity to an ideal solution and VIKOR method for decision making Explores the limitations of existing fuzzy decision making approaches such as the malfunctioning of existing formulations It is primarily written for senior undergraduate graduate students and academic researchers in fields including industrial engineering manufacturing engineering production engineering mechanical engineering and engineering mathematics **Real-Time Object Uniform Design Methodology with UML** Bui Minh Duc,2007-07-16 Book Description Real Time Object Uniform Design Methodology with UML is a theoretical and practicalbookwrittenforbusy people who want to untanglethe complex world of system development nd essential materials without digging in UML st dard documentation grasp subtle concepts of object orientation practice the new Model Driven Architecture MDA experience the reuse mechanism and transform the bare metal programming of real time and embedded products into more handsome platform independent and platform speci c components With this rapid methodology of development practitioners can spare time avoid tons of written documentation by relieving this tedious task to smart CASE computer aided software engineering tools and have a quick and s thetic view of any system through a well built set of pictures and blueprints The methodology presented in this book is a neutral

methodology based on a thorough study of fundamental modeling concepts and then a temporary mapping of these concepts on current available standards and tools We say temporary because research is in fact a never ending activity Good st dards are evolving standards and the truth is always questionable We are not pretending to add a new methodology to the numerous existent or in house methodologies We hope that the reader is able to catch the thoughts presented in this book to have a more critical view on any future methodology a kind of meta methodology So feel free to prune o parts that you do not feel comfortable with        **New Trends in Software Methodologies, Tools and Techniques** Hamido Fujita,Roberto Revetria,2012 Software is the essential enabling means for science and the new economy It helps us to create a more reliable flexible and robust society But software often falls short of our expectations Current methodologies tools and techniques remain expensive and are not yet sufficiently reliable while many promising approaches have proved to be no more than case by case oriented methods This book contains extensively reviewed papers from the eleventh International Conference on New Trends in software Methodology Tools and Techniques SoMeT_12 held in Genoa Italy in September 2012 The conference provides an opportunity for scholars from the international research community to discuss and share research experiences of new software methodologies and techniques and the contributions presented here address issues ranging from research practices and techniques and methodologies to proposing and reporting solutions for global world business The emphasis has been on human centric software methodologies end user development techniques and emotional reasoning for an optimally harmonized performance between the design tool and the user Topics covered include the handling of cognitive issues in software development to adapt it to the user s mental state and intelligent software design in software utilizing new aspects on conceptual ontology and semantics reflected on knowledge base system models This book provides an opportunity for the software science community to show where we are today and where the future may take us       A Novel Neutrosophic Method for Automatic Seed Point Selection in Thyroid Nodule Images S. O. Haji ,R. Z. Yousif, The thyroid nodule is one of the endocrine issues caused by an irregular cell development This rate of survival can be improved by earlier nodule detection Accordingly the accurate recognition of the nodule is of the utmost importance in providing powerful results in building the survival rate

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