Clinical applications of artificial neural networks

Edited by Richard Dybowski and Vanya Gant

Clinical Applications Of Artificial Neural Networks

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Clinical Applications Of Artificial Neural Networks:

   Clinical Applications of Artificial Neural Networks Richard Dybowski,Vanya Gant,2001 Summarizes the power of artificial neural networks in the investigation and treatment of disease   **Clinical Applications of Artificial Neural Networks** Richard Dybowski,Vanya Gant,2001-08-09 Artificial neural networks provides a powerful tool to help doctors analyze model and make sense of complex clinical data across a broad range of medical applications Their potential in clinical medicine is reflected in the diversity of topics covered in this cutting edge volume In addition to looking at new and forthcoming applications the book looks forward to exciting future prospects on the horizon The volume also examines ethical and legal concerns about the use of black box systems as decision aids in medicine This eclectic collection of chapters provides an exciting overview of current and future prospects for harnessing the power of artificial neural networks in the investigation and treatment of disease   Applications of Artificial Neural Networks ,1991   **Soft Computing Applications** Valentina Emilia Balas,Janos Fodor,Annamária R. Várkonyi-Kóczy,Joszef Dombi,Lakhmi C Jain,2012-10-31 This volume contains the Proceedings of the 5thInternational Workshop on Soft Computing Applications SOFA 2012 The book covers a broad spectrum of soft computing techniques theoretical and practical applications employing knowledge and intelligence to find solutions for world industrial economic and medical problems The combination of such intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft Computing in all domains The conference papers included in these proceedings published post conference were grouped into the following area of research Soft Computing and Fusion Algorithms in Biometrics Fuzzy Theory Control andApplications Modelling and Control Applications Steps towards Intelligent Circuits Knowledge Based Technologies for Web Applications Cloud Computing and Security Algorithms Computational Intelligence for Biomedical Applications Neural Networks and Applications Intelligent Systems for Image Processing Knowledge Management for Business Process and Enterprise Modelling The combination of intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft Computing in all domains   **Applications of Artificial Neural Networks II** ,1991   **Intelligent Medical Technologies and Biomedical Engineering: Tools and Applications** Shukla, Anupam,Tiwari, Ritu,2010-06-30 Intelligent Medical Technologies and Biomedical Engineering Tools and Applications helps young researchers and developers understand the basics of the field while highlighting the various developments over the last several years Broad in scope and comprehensive in depth this volume serves as a base text for any project or work into the domain of medical diagnosis or other areas of medical engineering   *Artificial Neural Networks and Machine Learning – ICANN 2023* Lazaros Iliadis,Antonios Papaleonidas,Plamen Angelov,Chrisina Jayne,2023-09-21 The 10 volume set LNCS 14254 14263 constitutes the proceedings of the 32nd International Conference on Artificial Neural Networks and Machine Learning ICANN 2023

which took place in Heraklion Crete Greece during September 26 29 2023 The 426 full papers 9 short papers and 9 abstract papers included in these proceedings were carefully reviewed and selected from 947 submissions ICANN is a dual track conference featuring tracks in brain inspired computing on the one hand and machine learning on the other with strong cross disciplinary interactions and applications   *Deep Learning for Medical Imaging Applications* Monica Bianchini,Simone Bonechi,Paolo Andreini ,Sandeep Kumar Mishra,2026-01-23 Artificial Intelligence AI is revolutionizing the dynamics of technological advancement in the field of medical imaging distinctly contributing to a significant paradigm shift in healthcare AI serves as a powerful tool for efficiently processing massive datasets of medical images thereby deciphering disease characteristics invisible to human perception AI powered advances are instrumental in enhancing diagnostic accuracy fortifying data processing capabilities and consequently crafting a more personalized patient treatment approach However despite such advancements the technology has yet to fully answer several queries concerning the effectiveness dependability scalability transparency and interpretability of AI algorithms Research targeted at alleviating these uncertainties has brought forth promising avenues One notable breakthrough is the ability of AI models to accurately discern anomalies in health conditions which have historically posed significant challenges even for experienced medical professionals Despite AI s promising trajectory in medical imaging current challenges related to data quality privacy interpretability and regulatory considerations persist in impeding its broad adoption As such the primary objective of this research topic is to establish a collaborative platform for imaging researchers fostering the sharing of knowledge and experiences at the intersection of AI and medical imaging technologies We encourage research submissions that delve into a thorough examination of AI s fundamental components critically evaluate performance metrics and highlight the practical implications of AI algorithms in the scope of medical imaging A critical area of focus includes addressing challenges associated with augmenting the interpretability of AI algorithms and making them accessible to healthcare professionals devoid of a computational background Furthermore identifying potential sources of bias within AI models and devising strategies to mitigate these biases is paramount This research ultimately aims to investigate strategies that facilitate the creation of universally adaptable resilient AI models that can excel across varied healthcare environments irrespective of resource availability To gather further insights into the practical applications and limitations of artificial intelligence methods in medical imaging we welcome submissions of articles that explore but are not limited to the following themes Advancements in deep learning techniques applied across diverse imaging modalities including X ray Imaging Computed Tomography CT Magnetic Resonance Imaging MRI Ultrasound Imaging Positron Emission Tomography PET Fluoroscopy and natural images Crafting and training AI models for interpreting massive medical image datasets Addressing AI bias and proposing strategies for training with limited datasets Developing AI models capable of analyzing heterogeneous datasets composed of images derived from multiple modalities and instruments Making AI models more explainable and user friendly for healthcare

professionals thereby promoting their widespread adoption Generative models in medical imaging Addressing the implications of AI in healthcare privacy and ethical issues   Human-Centered AI Applications for Medical Informatics Coskun, Hüseyin,2025-10-03 Artificial intelligence AI is reshaping healthcare by enhancing diagnostic accuracy treatment efficiency and patient monitoring yet its true potential lies in systems that center human values Human Centered AI HCAI ensures that these technologies are transparent fair privacy conscious and responsive to both clinicians and patients As healthcare increasingly relies on complex AI tools maintaining human oversight is essential to foster trust ethical integrity and meaningful patient engagement HCAI transforms not only the technical side of care but also reinforces compassion dignity and equity in health systems Human Centered AI Applications for Medical Informatics addresses the current and future applications of AI in health and medical informatics from a human centered perspective It illuminates not only the opportunities offered by technology but also the ethical social and practical aspects of these opportunities Covering topics such as blockchain human psychology and public perception this book is an excellent resource for academicians researchers healthcare professionals software developers data scientists industry professionals and more   AI in Clinical Medicine Michael F. Byrne,Nasim Parsa,Alexandra T. Greenhill,Daljeet Chahal,Omer Ahmad,Ulas Bagci,2023-02-13 AI IN CLINICAL MEDICINE An essential overview of the application of artificial intelligence in clinical medicine AI in Clinical Medicine A Practical Guide for Healthcare Professionals is the definitive reference book for the emerging and exciting use of AI throughout clinical medicine AI in Clinical Medicine A Practical Guide for Healthcare Professionals is divided into four sections Section 1 provides readers with the basic vocabulary that they require a framework for AI and highlights the importance of robust AI training for physicians Section 2 reviews foundational ideas and concepts including the history of AI Section 3 explores how AI is applied to specific disciplines Section 4 describes emerging trends and applications of AI in medicine in the future Readers will find that this book Describes where AI is currently being used to change practice and provides successful cases of AI approaches in specific medical domains Dives into the actual implementation of AI in the healthcare setting and addresses reimbursement workforce and many other practical issues Addresses some of the unique challenges associated with AI in clinical medicine including ethical issues as well as regulatory and privacy concerns Includes bulleted lists of learning objectives key insights clinical vignettes brief examples of where AI is successfully deployed and examples of potential problematic uses of AI and possible risks From radiology to pathology dermatology endoscopy robotics virtual reality and more AI in Clinical Medicine A Practical Guide for Healthcare Professionals explores all recent state of the art developments in the field It is an essential resource for a general medical audience across all disciplines from students to clinicians academics to policy makers   **Advances of Neuroimaging and Data Analysis** Jue Zhang,Brad Manor,Hongyu An,Xiaoying Wang,2020-06-05   Mathematical Reviews ,2002   **Handbook of Clinical Automation, Robotics, and Optimization** Judith Welsh (R.N.),1996 This comprehensive landmark book describes the technology of the future in

diagnostic medicine how to integrate it into the modern hospital and how to work with people to adapt change and plan for a smooth transition to a fully robotic laboratory Features an extensive section on point of care testing along with a modern perspective of how this will transform medicine Global experts in their fields have authored all chapters which include a unique one on machine vision and another with several plates that discusses the automation of a clinical laboratory in Japan

Artificial Intelligence in Anesthesiology, An Issue of Anesthesiology Clinics Ali Dabbagh,A. Sassan Sabouri,2025-08-06 In this issue of Anesthesiology Clinics guest editors Drs Ali Dabbagh and A Sassan Sabouri bring their considerable expertise to the topic of Artificial Intelligence in Anesthesiology Top experts discuss topics such as the role of AI in preoperative assessment surgical risk stratification and predictive analytics in anesthesiology and critical care AI and anesthesia clinical decision support AI in pediatric anesthesia AI in regional anesthesia and pain management and more Contains 16 relevant practice oriented topics including AI in critical care medicine neuroanesthesia airway management and cardiovascular and thoracic anesthesia the role of AI in anesthesia monitoring and surveillance the role of AI in surgical innovation and robotic surgeries practical and ethical implications and more Provides in depth clinical reviews on artificial intelligence in anesthesiology offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews   **The Journal of Rheumatology** ,1993   **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   **Neuroprosthetics: from Basic Research to Clinical Applications** Antonio Pedotti,1996-07-02 The volume contains papers presented at a workshop of held from September 28 October 1st in Eibsee near Munich Germany The aim of the workshop was to present results of interdisciplinary research which aims to help handicapped persons suffering from paraplegia or hemiplegia to regain the capability to stand or walk The contributions cover both fundamental research and clinical applications   **Medical Persuasion** Vic Velanovich,2023-04-26 This unique book is a major contribution to the literature on persuasion in communication and on doctor patient communication in particular Written by a physician scientist with deep experience on the topic the book offers a comprehensive analysis of what makes an argument in medicine persuasive outlining the characteristics of an argument that causes people to accept

that the conclusion s of an argument are true Although the book focuses on medical arguments in particular the general approach offered by the author is appropriate for any informal argument The central emphasis is that although sound logical construction and true premises are required to establish the logical truth of a conclusion this is insufficient for persuasion to occur Although formal logic can exist independent of human reception real world arguments must have both an arguer the individual constructing the argument and an audience individuals listening and evaluating the argument Whether the audience is capable of changing their world view is as important as the logical construction of the argument maintains the author To illustrate all points a plethora of examples in medical research and in diagnosis and treatment decisions are presented Medical Persuasion Understanding the Impact on Medical Argumentation is a unique contribution to the clinical literature and will be of immense interest to medical practitioners researchers and philosophers as a way of gaining insights into constructing arguments for their peers and patients In addition medical trainees will gain important insights in the production of medical knowledge and medical practices and even students in the social sciences and humanities will find the work valuable as a conduit to gaining insight into the reception of an argument   Encyclopedia of Healthcare Information Systems Nilmini Wickramasinghe,2008 Focusing on a healthcare organization s ability to improve access quality and value of care to the patient this volume provides an extensive and rich compilation of international research which discusses the use adoption design and diffusion of information communication technologies ICTs in healthcare   **1995 Second New Zealand International Two-Stream Conference on Artificial Neural Networks and Expert Systems, November 20-23, 1995, Dunedin, New Zealand** Nikola K. Kasabov,George Coghill,1995 Annotation Takes account of the new concept in artificial intelligence called soft computing in which the similarities among the various methods for building intelligent information systems make them alternative choices for a particular application yet their differences also make them potential complements to be used together in a single system The 19 invited and 77 session papers cover neural networks fuzzy logic systems genetic algorithms and evolutionary programming expert systems machine learning hybrid systems and applications No subject index Annotation copyright by Book News Inc Portland OR

Clinical Applications Of Artificial Neural Networks Book Review: Unveiling the Magic of Language

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

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