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Artificial Intelligence Techniques for Medical Image Analysis

Basics, Methods, Applications

Artificial Intelligence Techniques For Medical Image Analysis Basics Methods Applications

Lei Huang



Artificial Intelligence Techniques For Medical Image Analysis Basics Methods Applications:

Soft Computing Techniques in Engineering Applications Srikanta Patnaik, Baojiang Zhong, 2014-02-22 The Soft Computing techniques which are based on the information processing of biological systems are now massively used in the area of pattern recognition making prediction rather it is an amalgamation of distinct methods that confirms to its guiding principle At present the main aim of soft computing is to exploit the tolerance for imprecision and uncertainty to achieve tractability robustness and low solutions cost The principal constituents of soft computing techniques are probabilistic reasoning fuzzy logic neuro computing genetic algorithms belief networks chaotic systems as well as learning theory This book covers contributions from various authors to demonstrate the use of soft computing techniques in various applications of engineering

Developments in Natural Intelligence Research and Knowledge Engineering: Advancing Applications Wang, Yingxu, 2012-06-30 This book covers the intricate worlds of thought comprehension intelligence and knowledge through the scientific field of Cognitive Science covering topics that have been pivotal at major conferences covering Cognitive Science Provided by publisher

Fluvial Remote Sensing for Science and Management Patrice Carbonneau, Hervé Piégay, 2012-08-15 This book offers a comprehensive overview of progress in the general area of fluvial remote sensing with a specific focus on its potential contribution to river management The book highlights a range of challenging issues by considering a range of spatial and temporal scales with perspectives from a variety of disciplines The book starts with an overview of the technical progress leading to new management applications for a range of field contexts and spatial scales Topics include colour imagery multi spectral and hyper spectral imagery video photogrammetry and LiDAR The book then discusses management applications such as targeted network scale planning land use change modelling at catchment scales characterisation of channel reaches riparian vegetation geomorphic features in both spatial and temporal dimensions fish habitat assessment flow measurement monitoring river restoration and maintenance and the appraisal of human perceptions of riverscapes Key Features A specific focus on management applications in a period of increasing demands on managers to characterize river features and their evolution at different spatial scales An integration across all scales of imagery with a clear discussion of both ground based and airborne images Includes a wide range of environmental problems Coverage of cutting edge technology Contributions from leading researchers in the field

Artificial Intelligence for Oral Health Care Falk Schwendicke, Prabhat Kumar Chaudhari, Kunaal Dhingra, Sergio E. Uribe, Manal Hamdan, 2025-03-26 Artificial intelligence AI is reshaping diagnostics treatment planning and patient care across diverse disciplines Dentistry is now at the forefront of this innovation with AI's ability to process complex data to improve clinical practice empower patients and address public health challenges This richly illustrated book offers a deeper understanding of the foundational concepts of AI its practical applications in oral health and the possibilities that lie ahead From oral pathology to maxillofacial surgery prosthodontics to orthodontics and endodontics to dental education it presents compelling evidence based insights into how

AI is changing the landscape of dentistry Beyond its clinical potential the book tackles the key risks and challenges associated with AI implementation It provides a thoughtful roadmap for addressing ethical considerations encouraging transparency and developing solutions that prioritize both innovation and patient well being Written for dental professionals and an interdisciplinary audience including educators researchers policymakers and the public this book serves as both a guide and a call to action for responsibly embracing AI s transformative power Whether you are a seasoned practitioner an academic or simply curious about the intersection of AI and healthcare this book will inspire and inform your journey into the future of dentistry

Computational Intelligence Methods for Sentiment Analysis in Natural Language Processing Applications D. Jude Hemanth,2024-01-19 Sentiment Analysis has become increasingly important in recent years for nearly all online applications Sentiment Analysis depends heavily on Artificial Intelligence AI technology wherein computational intelligence approaches aid in deriving the opinions emotions of human beings With the vast increase in Big Data computational intelligence approaches have become a necessity for Natural Language Processing and Sentiment Analysis in a wide range of decision making application areas The applications of Sentiment Analysis are enormous ranging from business to biomedical and clinical applications However the combination of AI methods and Sentiment Analysis is one of the rarest commodities in the literature The literatures either gives more importance to the application alone or to the AI CI methodology Computational Intelligence for Sentiment Analysis in Natural Language Processing Applications provides a solution to this problem through detailed technical coverage of AI based Sentiment Analysis methods for various applications The authors provide readers with an in depth look at the challenges and solutions associated with the different types of Sentiment Analysis including case studies and real world scenarios from across the globe Development of scientific and enterprise applications are covered which will aid computer scientists in building practical real world AI based Sentiment Analysis systems Includes basic concepts technical explanations and case studies for in depth explanation of the Sentiment Analysis Aids computer scientists in developing practical real world AI based Sentiment Analysis systems Provides readers with real world development applications of AI based Sentiment Analysis including transfer learning for opinion mining from pandemic medical data sarcasm detection using neural networks in human computer interaction and emotion detection using the random forest algorithm

Artificial Intelligence Techniques for Advanced Computing Applications D. Jude Hemanth,G. Vadivu,M. Sangeetha,Valentina Emilia Balas,2020-07-23 This book features a collection of high quality research papers presented at the International Conference on Advanced Computing Technology ICACT 2020 held at the SRM Institute of Science and Technology Chennai India on 23 24 January 2020 It covers the areas of computational intelligence artificial intelligence machine learning deep learning big data and applications of artificial intelligence in networking IoT and bioinformatics

Medical Image Understanding Technology Ryszard Tadeusiewicz,2012-08-27 A detailed description of a new approach to perceptual analysis and processing of medical images is given Instead of traditional pattern recognition a

new method of image analysis is presented based on a syntactic description of the shapes selected on the image and graph grammar parsing algorithms This method of Image Understanding can be found as a model of mans cognitive image understanding processes The usefulness for the automatic understanding of the merit of medical images is demonstrated as well as the ability for giving useful diagnostic descriptions of the illnesses As an application the production of a content based automatically generated index for arranging and for searching medical images in multimedia medical databases is presented

Medical Image Analysis Alejandro Frangi, Jerry Prince, Milan Sonka, 2023-09-20 Medical Image Analysis presents practical knowledge on medical image computing and analysis as written by top educators and experts This text is a modern practical self contained reference that conveys a mix of fundamental methodological concepts within different medical domains Sections cover core representations and properties of digital images and image enhancement techniques advanced image computing methods including segmentation registration motion and shape analysis machine learning how medical image computing MIC is used in clinical and medical research and how to identify alternative strategies and employ software tools to solve typical problems in MIC An authoritative presentation of key concepts and methods from experts in the field Sections clearly explaining key methodological principles within relevant medical applications Self contained chapters enable the text to be used on courses with differing structures A representative selection of modern topics and techniques in medical image computing Focus on medical image computing as an enabling technology to tackle unmet clinical needs Presentation of traditional and machine learning approaches to medical image computing *Big data and artificial intelligence in ophthalmology - clinical application and future exploration* Tae-im Kim, Darren Shu Jeng Ting, Yi-Ting Hsieh, Tyler Hyungtaek Rim, 2023-12-27 **Artificial Intelligence and Precision Oncology** Zodwa Dlamini, 2023-01-21 This book highlights the

use of artificial intelligence AI big data and precision oncology for medical decision making in cancer screening diagnosis prognosis and treatment Precision oncology has long been thought of as ideal for the management and treatment of cancer This strategy promises to revolutionize the treatment control and prevention of cancer by tailoring tests treatments and predictions to specific individuals or population groups In order to accomplish these goals vast amounts of patient or population group specific data needs to be integrated and analysed to be able to identify key patterns or features which can be used to define or characterize the disease or the response to the disease in these individuals These patterns or features can be as varied as molecular patterns or features in medical images This level of data analysis and integration can only be achieved through the use of AI The book is divided into three parts starting with a section on the use of artificial intelligence for screening diagnosis and monitoring in precision oncology The second part Artificial intelligence and Omics in precision oncology highlights the use of AI and epigenetics metabolomics microbiomics in precision oncology The third part covers artificial intelligence in cancer therapy and its clinical applications It also highlights the use of AI tools for risk prediction early detection diagnosis and accurate prognosis This book written by experts in the field from academia and industry will

appeal to cancer researchers clinical oncologists pathologists medical students academic teaching staff and medical residents interested in cancer research as well as those specialising as clinical oncologists

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