



Knstliche Intelligenz Radiologie

Enrico Guardelli



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Informationstechnologie und Künstliche Intelligenz in der Radiologie Anton S. Quinsten, Dominik Heße, 2022

Einsatzmöglichkeiten von künstlicher Intelligenz in der Radiologie Erwin Jugel, 1989

AI for Radiology Oge Marques, 2024-02-12 Artificial intelligence AI has revolutionized many areas of medicine and is increasingly being embraced This book focuses on the integral role of AI in radiology shedding light on how this technology can enhance patient care and streamline professional workflows This book reviews explains and contextualizes some of the most current practical and relevant developments in artificial intelligence and deep learning in radiology and medical image analysis AI for Radiology presents a balanced viewpoint of the impact of AI in these fields underscoring that AI technologies are not intended to replace radiologists but rather to augment their capabilities freeing professionals to focus on more complex cases This book guides readers from the basic principles of AI to their practical applications in radiology moving from the role of data in AI to the ethical and regulatory considerations of using AI in radiology and concluding with a selection of resources for further exploration This book has been crafted with a diverse readership in mind It is a valuable asset for medical professionals eager to stay up to date with AI developments computer scientists curious about AI s clinical applications and anyone interested in the intersection of healthcare and technology

Artificial Intelligence in Medical Imaging Erik R. Ranschaert, Sergey Morozov, Paul R. Algra, 2019-01-29 This book provides a thorough overview of the ongoing evolution in the application of artificial intelligence AI within healthcare and radiology enabling readers to gain a deeper insight into the technological background of AI and the impacts of new and emerging technologies on medical imaging After an introduction on game changers in radiology such as deep learning technology the technological evolution of AI in computing science and medical image computing is described with explanation of basic principles and the types and subtypes of AI Subsequent sections address the use of imaging biomarkers the development and validation of AI applications and various aspects and issues relating to the growing role of big data in radiology Diverse real life clinical applications of AI are then outlined for different body parts demonstrating their ability to add value to daily radiology practices The concluding section focuses on the impact of AI on radiology and the implications for radiologists for example with respect to training Written by radiologists and IT professionals the book will be of high value for radiologists medical clinical physicists IT specialists and imaging informatics professionals

Artificial Intelligence in Medical Imaging in China Shiyuan Liu,

Künstliche Intelligenz in der Radiologie - Einsatz in der Prävention Sergio Roman Grosu, 2023

Artificial Intelligence in Cardiothoracic Imaging Carlo N. De Cecco, Marly van Assen, Tim Leiner, 2022-04-22 This book provides an overview of current and potential applications of artificial intelligence AI for cardiothoracic imaging Most AI systems used in medical imaging are data driven and based on supervised machine learning Clinicians and AI specialists can contribute to the development of an AI system in different ways focusing on their respective strengths Unfortunately communication between these two sides is far from fluent and from time to time they speak completely different languages Mutual understanding and collaboration are imperative because the medical system is based on physicians ability to take well informed decisions and convey their reasoning to colleagues and patients This book offers unique insights and informative chapters on the use of AI for cardiothoracic imaging from both the technical and clinical perspective It is also a single comprehensive source that provides a complete overview of the entire process of the development and use of AI in clinical practice for cardiothoracic imaging The book contains chapters focused on cardiac and thoracic applications as well more general topics on the potentials and pitfalls of AI in medical imaging Separate chapters will discuss the valorization regulations surrounding AI cost effectiveness and future perspective for different countries and continents This book is an ideal guide for clinicians radiologists cardiologists etc interested in working with AI whether in a research setting developing new AI applications or in a clinical setting using AI algorithms in clinical practice The book also provides clinical insights and overviews for AI specialists who want to develop clinically relevant AI applications

Artificial Intelligence in Medical Imaging Technology Euclid Seeram,

Artificial Intelligence and Machine Learning in 2D/3D Medical Image Processing Rohit Raja, Sandeep Kumar, Shilpa Rani, K. Ramya Laxmi, 2020-12-22 Digital images have several benefits such as faster and inexpensive processing cost easy storage and communication immediate quality assessment multiple copying while preserving quality swift and economical reproduction and adaptable manipulation Digital medical images play a vital role in everyday life Medical imaging is the process of producing visible images of inner structures of the body for scientific and medical study and treatment as well as a view of the function of interior tissues This process pursues disorder identification and management Medical imaging in 2D and 3D includes many techniques and operations such as image gaining storage presentation and communication The 2D and 3D images can be processed in multiple dimensions Depending on the requirement of a specific problem one must identify various features of 2D or 3D images while applying suitable algorithms These image processing techniques began in the 1960s and were used in such fields as space clinical purposes the arts and television image improvement In the 1970s with the development of computer systems the cost of image processing was reduced and processes became faster In the 2000s image processing became quicker inexpensive and simpler In the 2020s image processing has become a more accurate more efficient and self learning technology This book highlights the framework of the robust and novel methods for medical image processing techniques in 2D and 3D The chapters explore existing and emerging image challenges and opportunities in the medical field using various medical image processing techniques The book discusses real time applications for artificial intelligence and machine learning in medical image processing The authors also discuss implementation strategies and future research directions for the design and application requirements of these systems This book will benefit researchers in the medical image processing field as well as those looking to promote the mutual understanding of researchers within different disciplines that incorporate AI and machine learning

FEATURES Highlights the framework of robust and novel methods for medical image processing techniques Discusses implementation strategies and future research directions for the design and application requirements of medical imaging Examines real time application needs Explores existing and emerging image challenges and opportunities in the medical field

Artificial Intelligence in Decision Support Systems for Diagnosis in Medical Imaging Kenji Suzuki, Yisong Chen, 2018-01-09 This book offers the first comprehensive overview of artificial intelligence AI technologies in decision support systems for diagnosis based on medical images presenting cutting edge insights from thirteen leading research groups around the world Medical imaging offers essential information on patients medical condition and clues to causes of their symptoms and diseases Modern imaging modalities however also produce a large number of images that physicians have to accurately interpret This can lead to an information overload for physicians and can complicate their decision making As such intelligent decision support systems have become a vital element in medical image based diagnosis and treatment Presenting extensive information on this growing field of AI the book offers a valuable reference guide for professors students researchers and professionals who want to learn about the most recent developments and advances in the field

Impact of Artificial Intelligence in Radiology Adam E. M. Eltorai, Ian Pan, Haiwei Henry Guo, 2024 Implementation of artificial intelligence AI in Radiology is an important topic of discussion Advances in AI which encompass machine learning artificial neural networks and deep learning are increasingly being applied to diagnostic imaging While some posit radiologists are irreplaceable certain AI proponents have proposed to stop training radiologists now By compiling perspectives from experts from various backgrounds this book explores the current state of AI efforts in Radiology along with the clinical financial technological and societal perspectives on the role and expected impact of AI in Radiology

Machine Learning and Deep Learning Techniques for Medical Science K. Gayathri Devi, Kishore Balasubramanian, Le Anh Ngoc, 2022-05-11 The application of machine learning is growing exponentially into every branch of business and science including medical science This book presents the integration of machine learning ML and deep learning DL algorithms that can be applied in the healthcare sector to reduce the time required by doctors radiologists and other medical professionals for analyzing predicting and diagnosing the conditions with accurate results The book offers important key aspects in the development and implementation of ML and DL approaches toward developing prediction tools and models and improving medical diagnosis The contributors explore the recent trends innovations challenges and solutions as well as case studies of the applications of ML and DL in intelligent system based disease diagnosis The chapters also highlight the basics and the need for applying mathematical aspects with reference to the development of new medical models Authors also explore ML and DL in relation to artificial intelligence AI prediction tools the discovery of drugs neuroscience diagnosis in multiple imaging modalities and pattern recognition approaches to functional magnetic resonance imaging images This book is for students and researchers of computer science and engineering electronics and communication engineering and information technology for biomedical engineering researchers academicians and educators and for students and professionals in other areas of the healthcare sector Presents key aspects in the development and the implementation of ML and DL approaches toward developing prediction tools models and improving medical diagnosis Discusses the recent trends innovations challenges solutions and applications of intelligent system based disease diagnosis Examines DL theories models and tools to enhance health information systems Explores ML and DL in relation to AI prediction tools discovery of drugs neuroscience and diagnosis in multiple imaging modalities Dr K Gayathri Devi is a Professor at the Department of Electronics and Communication Engineering Dr N G P Institute of Technology Tamil Nadu India Dr Kishore Balasubramanian is an Assistant Professor Senior Scale at the Department of EEE at Dr Mahalingam College of Engineering Technology Tamil Nadu India Dr Le Anh Ngoc is a Director of Swinburne Innovation Space and Professor in Swinburne University of Technology Vietnam

Introduction to Artificial Intelligence Michail E. Klontzas,Salvatore Claudio Fanni,Emanuele Neri,2023-09-15 This book aims to provide physicians and scientists with the basics of Artificial Intelligence AI with a special focus on medical imaging The contents of the book provide an introduction to the main topics of artificial intelligence currently applied on medical image analysis The book starts with a chapter explaining the basic terms used in artificial intelligence for novice readers and embarks on a series of chapters each one of which provides the basics on one AI related topic The second chapter presents the programming languages and available automated tools that enable the development of AI applications for medical imaging The third chapter endeavours to analyse the main traditional machine learning techniques explaining algorithms such as random forests support vector machines as well as basic neural networks The applications of those machines on the analysis of radiomics data is expanded in the fourth chapter to allow the understanding of algorithms used to build classifiers for the diagnosis of disease processes with the use of radiomics Chapter five provides the basics of natural language processing which has revolutionized the analysis of complex radiological reports and chapter six affords a succinct introduction to convolutional neural networks which have revolutionized medical image analysis enabling automated image based diagnosis image enhancement e g denoising protocolling etc The penultimate chapter provides an introduction to data preprocessing for use in the aforementioned artificial intelligence applications The book concludes with a chapter demonstrating AI based tools already in radiological practice while providing an insight about the foreseeable future It will be a valuable resource for radiologists computer scientists and postgraduate students working on medical image analysis

Artificial Intelligence in PET/CT Oncologic Imaging John A. Andreou,Paris A. Kosmidis,Athanasios D. Gouliamos,2022-10-22 This book presents artificial intelligence applications that may help in detecting disease defining tissue characterization benign vs malignant staging and correlation with molecular biomarkers Originally positioned as a means for noninvasive molecular phenotyping and quantification in the 1970s PET s technological improvements in the 2000s generated renewed interest in quantification which has grown over the last five years This progress is parallel with the development of Artificial intelligence AI systems for Oncology which aim at providing the best possible treatment to patients suffering from lung breast brain prostate liver and other types of cancer The chapters provide an overview of the use of AI in PET CT imaging for various types of cancer and it will be an invaluable tool especially for nuclear medicine physicians and oncologists

The Impact of Artificial Intelligence in Radiology Adam Eltorai,Ian Pan,Haiwei Guo,2024-10-09 Implementation of artificial intelligence AI in Radiology is an important topic of discussion By compiling perspectives from experts from various backgrounds this book explores the current state of AI efforts in Radiology along with the clinical financial technological and societal perspectives on the role of Radiologists

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MODERNE RADIOLOGIE und KI Enrico Guardelli, 2024-06-25 Künstliche Intelligenz KI hat in den letzten Jahren die medizinische Radiologie revolutioniert und ermöglicht die schnelle und genaue Analyse großer Datenmengen sowie die Erkennung von Mustern die dem menschlichen Auge entgehen Dieses Buch bietet einen umfassenden Leitfaden für Studenten Fachleute und bestimmte Enthusiasten bei der Anwendung von KI in der Medizin Der erste Teil behandelt die Grundprinzipien der KI und ihre Anwendung in der medizinischen Bildanalyse einschließlich maschineller Lern- und Deep Learning Konzepte sowie Datenvorverarbeitungstechniken Der zweite Teil konzentriert sich auf die Praxis mit Anleitungen zur Implementierung von KI Modellen und Fallstudien aus der Praxis Im dritten Teil erkunden wir den KI Markt in der medizinischen Bildgebung und heben innovative Unternehmen aufkommende Trends und Karrieremöglichkeiten hervor Dieses Buch soll eine Wissens- und Inspirationsquelle sein zum Fortschritt der medizinischen Radiologie durch künstliche Intelligenz beitragen und theoretische und praktische Erkenntnisse bieten um die klinische Praxis zu verändern und die Diagnose und Behandlung von Krankheiten zu verbessern

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Schlussbericht KI-LAURA - Künstliche Intelligenz in der Lehre der Augenheilkunde und Radiologie Matthias C. Laupichler, Dariusch Reza Hadizadeh Kharrazi, Maximilian W. M. Wintergerst, Leon von der Emde, Daniel Paech, Tobias Raupach, 2022

Artificial Intelligence in Radiology, an Issue of Radiologic Clinics of North America, 59 Daniel L. Rubin, 2021-11-28

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