

Philips Intera 1.0T MRI



The Philips Intera 1.0T MRI machine is a high field scanner that affords you levels of customizability to perform exams any way you want. The Philips Intera 1.0T MRI features a revolutionary ultra-compact magnet, excellent image quality and a wide, open, patient-friendly design.

The Intera-family offers with this mid field system maximum efficiency, flexibility and performance. All Philips MR products contain SENSE (coil SENSitivity Encoding) technology - that increases scanning speed.

PHILIPS 1.0T INTERA MRI

SYSTEM FEATURES:

- Whole Body MRI
- 1.0 Tesla Field Strength
- Ultra-Compact Magnet
- FreeWave technology
- Short Bore Magnet
- 60 x 60 cm Bore diameter

CLINICAL APPLICATIONS:

SE, Modified-SE, IR (T1, T2, PD), STIR, FLAIR, SPIR, FFE, T1-FFE, T2-FFE, Balanced FFE, TFE, Balanced TFE, Dynamic, Keyhole, 3D, Multi Chunk 3D, Multi Stack 3D, K Space Shutter, MTC, TSE, Dual IR, DRIVE, EPI, Cine, 2DMSS, DAVE, Mixed Mode; Angiography: Inflow MRA, TONE, PCA, CE MRA

COILS: Standard: head, body, C1, C3; Optional: Small joint, flex-E, flex-R, endocavitary (L and S), dual TMJ, knee, neck, T/L spine, breast; Optional phased array: Spine, pediatric, 3rd party connector, Optional SENSE Coils: Flex-S-M-L, Flex Body, Flex Cardiac.

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Philips Intera Mri Application Manual

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Philips Intera Mri Application Manual:

Abdominal Imaging. Computational and Clinical Applications Hiroyuki Yoshida, Janne J. Näppi, Sanjay Saini, 2015-04-20 This book constitutes the refereed proceedings of the 6th International Workshop ABDI 2014 held in conjunction with MICCAI 2014 in Cambridge MA USA in September 2014 The book includes 29 papers which were carefully reviewed and selected from 33 submissions The topics covered are liver and pancreas ablation perfusion and segmentation gastrointestinal tract Crohn's disease gastrointestinal tract colonoscopy colonography and abdominal operation planning registration segmentation **Springer Handbook of Medical Technology** Rüdiger Kramme, Klaus-Peter Hoffmann, Robert Steven Pozos, 2011-10-02 This concise user oriented and up to date desk reference offers a broad introduction to the fascinating world of medical technology fully considering today's progress and further development in all relevant fields The Springer Handbook of Medical Technology is a systemized and well structured guideline which distinguishes itself through simplification and condensation of complex facts This book is an indispensable resource for professionals working directly or indirectly with medical systems and appliances every day It is also meant for graduate and post graduate students in hospital management medical engineering and medical physics **A Practical Manual for Musculoskeletal Research** Kwok-Sui Leung, Wing-Hoi Cheung, 2008 This manual provides technical protocols for musculoskeletal research on a translational basis i.e. a disease orientated approach It offers guidance on various laboratory techniques including cell culture and molecular biology histology and histomorphometry microscopy and bioimaging laboratory animal models CT and MRI based densitometry and microarchitectural analysis biomechanics and functional analysis of orthopedic kinesiology etc The content is simple and straightforward with illustrations and step by step procedures as an easy experimental reference for personnel in basic and clinical musculoskeletal research and education This book will provide a unique multidisciplinary platform for various professions OCo not only orthopedics but also biomedical engineering and biomaterial sciences OCo involving both basic and clinical medicine Ophthalmological Imaging and Applications E. Y. K. Ng, U. Rajendra Acharya, Rangaraj M. Rangayyan, Jasjit S. Suri, 2014-05-05 Edited by and featuring contributions from world class researchers Ophthalmological Imaging and Applications offers a unified work of the latest human eye imaging and modeling techniques that have been proposed and applied to the diagnosis of ophthalmologic problems including inflammation cataracts diabetic retinopathy and glaucoma With a foc Mathematics of Data/Image Pattern Recognition, Compression, and Encryption with Applications IX G. X. Ritter, 2006 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature Quantification of Regional Myocardial Deformation. Normal Characteristics and Clinical Use in Ischaemic Heart Disease Lieven Herbots, 2006 Current Practice Of Echocardiography Volume -2 Dr K C

Verma,2023-08-18 *Introduction to Robotics in Minimally Invasive Neurosurgery* Mohammed Maan Al-Salihi,R. Shane Tubbs,Ali Ayyad,Tetsuya Goto,Mohammad Maarouf,2022-02-22 This book presents a basic introduction of the role of robotics in neurological surgery in a systematic organized manner The work provides thorough explanations of the history types uses application current practice and future directions of robotics in each division of the field of neurosurgery The book is written in clear understandable language making it suitable for medical students interns residents specialists consultants and professors

Medical Image Computing and Computer-Assisted Intervention - MICCAI 2002 Takeyoshi Dohi,Ron Kikins,2003-06-30 The fifth international Conference in Medical Image Computing and Computer Assisted Intervention MICCAI 2002 was held in Tokyo from September 25th to 28th 2002 This was the first time that the conference was held in Asia since its foundation in 1998 The objective of the conference is to offer clinicians and scientists the opportunity to collaboratively create and explore the new medical field Specifically MICCAI offers a forum for the discussion of the state of art in computer assisted interventions medical robotics and image processing among experts from multi disciplinary professions including but not limited to clinical doctors computer scientists and mechanical and biomedical engineers The expectations of society are very high the advancement of medicine will depend on computer and device technology in coming decades as they did in the last decades We received 321 manuscripts of which 41 were chosen for oral presentation and 143 for poster presentation Each paper has been included in these proceedings in eight page full paper format without any differentiation between oral and poster papers Adherence to this full paper format along with the increased number of manuscripts surpassing all our expectations has led us to issue two proceedings volumes for the first time in MICCAI s history Keeping to a single volume by assigning fewer pages to each paper was certainly an option for us considering our budget constraints However we decided to increase the volume to offer authors maximum opportunity to argue the state of art in their work and to initiate constructive discussions among the MICCAI audience

Ventricular Mechanics in Congenital Heart Disease Giovanni Biglino,Adelaide de Vecchi,2017-08-29 Looking at Horse in Motion the iconic photograph by E Muybridge it is almost possible to hear the horse galloping The pounding sound of the hoofs hitting the ground like a drum can also echo the rythmic beating of the human heart That sound that visceral rhythm reminds us of the link between motion and performance the perfectly executed stride of the horse the incredible coordination of multiscale phenomena behind a heart beat Furthermore the decomposed sequence in Muybridge s photograph has become a well known example of breaking motion into its components over time and as such is reminiscent of those images that are routinely acquired in clinical practice where the heart appears dilating and shirinking in a sequence of snapshots The investigation of this motion and its subtleties is essential for refining our understanding of cardiac function and the appreciation of how and when this motion is no longer perfectly executed can lead us to understand functional impairments and provide insight into the unfolding of pathology In the presence of congenital heart disease CHD cardiac mechanics are

altered from single ventricle physiology to conduction abnormalities to different cardiomyopathies it is important to both capture and interpret biomechanical changes that occur in the presence of a congenital defect This special issue in Frontiers in Pediatrics now an e book focuses on Ventricular mechanics in congenital heart disease and looks at current knowledge of phenomena such as systolic diastolic dysfunction and current methods chiefly in cardiovascular magnetic resonance imaging and echocardiography to evaluate cardiac function in the presence of CHD and then presents a series of original studies that employ both medical imaging and computational modelling techniques to study specific CHD scenarios Dynamic Functional Connectivity in Neuropsychiatric Disorders: Methods and Applications, volume II Zaicu Cui,Feng Liu,Wenbin Guo,Yuqi Cheng,Zhifen Liu,2023-06-07 Neuropsychiatric disorders have a huge impact on individuals families and societies However the neuropathology underlying cognitive deficits in neuropsychiatric disorders remains unclear Resting state functional connectivity provides a powerful way to investigate functional alterations underlying cognitive deficits in neuropsychiatric disorders Traditional FC analysis measures the correlations of signals with an assumption that functional connectivity remains constant during the observation period In recent years several studies have demonstrated the feasibility of dynamic methods in characterization of functional brain changes such as dynamic functional connectivity investigated by a sliding window method However selection of window size window stepsize and window type are open areas of research and an important parameter to capture the resting state FC dynamics *Ultrasound in Oncology: Application of Big Data and Artificial Intelligence* Hui-Xiong Xu,Wei Wang,Richard Gary Barr,Katsutoshi Sugimoto,2022-02-09 *Shape Analysis in Medical Image Analysis* Shuo Li,João Manuel R. S. Tavares,2014-01-28 This book contains thirteen contributions from invited experts of international recognition addressing important issues in shape analysis in medical image analysis including techniques for image segmentation registration modelling and classification and applications in biology as well as in cardiac brain spine chest lung and clinical practice This volume treats topics such as for example anatomic and functional shape representation and matching shape based medical image segmentation shape registration statistical shape analysis shape deformation shape based abnormality detection shape tracking and longitudinal shape analysis machine learning for shape modeling and analysis shape based computer aided diagnosis shape based medical navigation benchmark and validation of shape representation analysis and modeling algorithms This work will be of interest to researchers students and manufacturers in the fields of artificial intelligence bioengineering biomechanics computational mechanics computational vision computer sciences human motion mathematics medical imaging medicine pattern recognition and physics World Congress of Medical Physics and Biomedical Engineering 2006 Sun I. Kim,Tae S. Suh,2007-05-07 These proceedings of the World Congress 2006 the fourteenth conference in this series offer a strong scientific program covering a wide range of issues and challenges which are currently present in Medical physics and Biomedical Engineering About 2 500 peer reviewed contributions are presented in a six volume book comprising 25 tracks joint conferences and symposia and including invited

contributions from well known researchers in this field

Intraoperative Imaging M. Necmettin Pamir,Volker

Seifert,Talat Kiriş,2010-10-20 Intraoperative imaging technologies have taken an ever increasing role in the daily practice of neurosurgeons and the increasing attention and interest necessitated international interaction and collaboration The Intraoperative Imaging Society was formed in 2007 This book brings together highlights from the second meeting of the Intraoperative Imaging Society which took place in Istanbul Turkey from June 14 to 17 2009 Included within the contents of the book is an overview of the emergence and development of the intraoperative imaging technology as well as a glimpse on where the technology is heading This is followed by in detail coverage of intraoperative MRI technology and sections on intraoperative CT and ultrasonography There are also sections on multimodality integration intraoperative robotics and other intraoperative technologies We believe that this book will provide an up to date and comprehensive general overview of the current intraoperative imaging technology as well as detailed discussions on individual techniques and clinical results

Vision, Modeling, and Visualization 2005 Günther Greiner,2005 Vision modeling and visualization are complementary disciplines that are rapidly converging This text presents papers about segmentation and feature extraction image understanding models from video image fusion and direct volume rendering

Application of Emerging Technologies in the Diagnosis and Treatment of Patients with Brain Tumors: New Frontiers in Imaging for Neuro-oncology

Domenico Aquino,Valentina Pinzi,Camilla Russo,Vincenzo Di Nunno,Elena De Martin,2025-06-18 Continued advancements in medical imaging systems have significantly enhanced our ability to timely and accurately visualize body tissues and disease related processes Such advancements are gradually responding to a pressing need for personalized medicine representing an always more pervasive urgency in every medical field this is all the more true with regard to neuro oncology and physicians have now to deal with it This shift toward precision medicine defined as the right treatment for the right patient at the right time has called for innovative approaches to provide aggregation of different techniques different disciplines and different professionals in order to ensure to patients with brain tumors the highest efficacy in both diagnostic and therapeutic capabilities In this interdisciplinary or cross disciplinary vision of neuro oncology brain imaging represents a compelling source of crucial information used by clinicians and surgeons and the flourishing of scientific literature based on image post processing analysis artificial intelligence radiomics and other fast growing automations in data analysis has been revolutionizing the way of both understanding and applying neuroimaging for treatments This Research Topic aims to deepen the readers understanding of novel medical imaging techniques and image guided procedures for brain tumors diagnosis and treatment or rather integrating these advancements into clinical practice In this light it will provide new insights on the latest strides in medical imaging for brain tumors diagnosis and therapeutic management This Research Topic will also focus on the importance of the combination of different techniques from various clinical domains to fulfill their potential in a pluralist approach that might lead to a more personalized therapy in patients with brain neoplasms in that regard of special

interest will be the fast evolving field of artificial intelligence in neuro oncology and neuro oncological imaging

Neuromuscular Assessments of Form and Function Philip J. Atherton, Daniel J. Wilkinson, 2023-07-31 This volume looks at the latest methods used to study imaging techniques metabolic tracing and deep muscle phenotyping The chapters in this book cover topics such as imaging skeletal muscle mass using MRI dual energy x ray absorptiometry CT and ultrasound measures of neuromuscular function such as power strength force microscopy and immunohistochemistry and ex vivo fibre function and isolation In the Neuromethods series style chapters include the kind of detail and key advice from the specialists needed to get successful results in your laboratory Comprehensive and thorough Neuromuscular Assessments of Form and Function is a valuable resource for researchers interested in multiple methods used to study skeletal muscle neurophysiology

Functional Imaging and Modeling of the Heart Alejandro F. Frangi, Petia I. Radeva, Andres Santos, Monica Hernandez, 2005-06-13 The 1st and 2nd International Conferences on Functional Imaging and Modelling of the Heart FIMH were held in Helsinki Finland in November 2001 and in Lyon France in June 2003 These meetings were born through a fruitful scientific collaboration between France and Finland that outreached to other groups and led to the start of this biennial event The FIMH conference was the first attempt to agglutinate researchers from several complementary but often isolated fields cardiac imaging signal and image processing applied mathematics and physics biomedical engineering and computer science cardiology radiology biology and physiology In the first two editions the conference received an enthusiastic acceptance by experts of all these communities FIMH was originally started as a European event and has increasingly attracted more and more people from the US and Asia This edition of FIMH received the largest number of submissions so far with a result of 47 papers being accepted as either oral presentations or posters There were a number of submissions from non EU institutions which confirms the growing interest in this series of meetings All papers were reviewed by up to four reviewers The accepted contributions were organized into 8 oral sessions and 3 poster sessions complemented by a number of invited talks This year we tried to allocate as many papers as possible as oral presentations to facilitate more active participation and to stimulate multidisciplinary discussions *Cumulated Index Medicus* ,1990

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