

Datos del producto

No. MPDCT0220EAB

APLICACIÓN

El Aquilion es un tomógrafo helicoidal multislice que permite examinar el cuerpo entero.

El sistema genera 16 cortes por revolución usando el detector multicorte seleccionable de espesor de corte (SSMD). Además, el mecanismo de alta rotación y la unidad de rápida reconstrucción del sistema permite una rápida adquisición de la imagen para mejorar el rendimiento de los exámenes.

CARACTERÍSTICAS

• Tomografía de alta velocidad

Este sistema permite la adquisición simultánea de 16 cortes en 0.5 segundos de rotación usando al SSMD y produciendo la adquisición de datos volumétrica. El tiempo de espera para enfriar el Tubo de Rayos X se acorta porque el tiempo de exposición es corto. Por consiguiente, el tiempo de espera del paciente y el rendimiento específico son mejorados.

• Gran variedad de espesores de cortes

El SSMD, que provee la resolución de alta velocidad y alta examinação, permite cortar en cortes de espesores de 0.5 mm, 1 mm, 2 mm, 3 mm, 4 mm, 6 mm, 8 mm a ser seleccionados, basados en los objetivos de los exámenes.

• Reconstrucción de imagen avanzada

El sistema emplea la técnica de reconstrucción helicoidal TCOT (Tomografía de rayo-cónico real), el que compensa precisamente el ángulo del cono basado en el método de Feldkamp, de esa manera minimizando los artefactos relacionados al ángulo del cono y provee precisión, imágenes de alta resolución isotrópica a lo largo de todo el campo de la imagen.

• Alta calidad en imagen

El sistema logra bajo contraste en la resolución de 2 mm en 0.3%, y en alto contraste en la resolución de 0.35 mm. El escáner helicoidal multicorte puede ser administrado en relación costo-beneficio usando capas delgadas de corte en exámenes de rutina, y es tal esa alta precisión que imágenes en múltiples planos y en tres dimensiones pueden ser generadas de los datos del voxel de alta resolución. En la angiografía del cerebro, por ejemplo, una distancia de 40-mm puede ser examinada en 4 segundos con un espesor de corte de 0.5 mm. El uso de "adquisiciones apiladas" con cortes delgados minimiza el artefacto producido por el volumen parcial.



• Alto rendimiento para el flujo de pacientes

En combinación con una rápida tomografía, el generador de rayos x de alta energía de 60-kW y el Tubo de Rayos X 7.5-MHU, permiten adquirir los datos para exámenes de rutina, biopsia y generación de tres dimensiones en una sola adquisición tomográfica.

La imagen de cualquier espesor de corte puede ser generada más tarde en una nueva reconstrucción. Por ejemplo, después de que la tomografía de corte de 2mm sea realizada, las imágenes de varios espesores de corte pueden ser generados de datos sin procesar como una imagen gruesa de 10mm para exámenes de rutina, una imagen gruesa 5mm para examen de detalle, e imagen 0.5mm o 1mm para la generación de un volumen 3D.

• Angulación de escaneo helicoidal

El escaneo helicoidal con angulación de la estructura de adquisición (gantry), desde 30° hacia adelante y 30° hacia atrás, está disponible porque el sistema emplea la técnica de reconstrucción TCOT.

• Fluoroscopia por tomografía multislice (opcional)

La fluoroscopia convencional muestra sólo un corte, pero la fluoroscopia por tomografía multicorte permite en tiempo real obtener 3 imágenes por combinación de los datos provenientes de SSMD. La fluoroscopia mediante tomografía multicorte mejora significativamente la operatividad en los procedimientos de biopsia y de intervencionismo.

Toshiba Aquilion 16 Manual

L Darling-Hammond



Toshiba Aquilion 16 Manual:

Introductory Guide to Cardiac CT Imaging Ragavendra R. Baliga, 2012-03-28 This handbook offers residents fellows and practicing physicians an excellent introduction to cardiac CT imaging and CT angiography It includes chapters on coronary CT angiography CT angiography of the peripheral arteries and cardiac CT from the perspective of the interventionalist the electrophysiologist and the cardiac surgeon The book presents the latest information on the indications for and limitations of CT and covers the use of CT for specific conditions such as peripheral vascular disease and congenital heart disease A chapter on how to set up a cardiac CT lab is also included Appendices include details on the major device manufacturers

Applications of Three-dimensional Imaging for Craniofacial Region Shailendra Singh Rana, Prabhat Kumar Chaudhari, Abhishek Gupta, 2024-10-18 The book provides sound knowledge of 3D imaging of dentofacial craniofacial region It guides the students and faculty for understanding the dentofacial craniofacial region in depth It incorporates the latest techniques frameworks and technologies in the imaging area of oral health The book emphasizes on the dentofacial and craniofacial region and thus fills the gap in the medical imaging literature The development in this book is not only on the imaging techniques but also emphasis will be on the three dimensional 3D frameworks to deal the patients for their diagnosis and treatment planning The chapters of this book are designed in such a way that the readers may get the complete package of the exploration of the imaging clinical applications of craniofacial areas This book will be helpful not only for the students and faculty but also for the researchers working in the relevant areas This book will provide easy simple way but the most authentic material to learn the craniofacial region imaging In this manual we will incorporate authentic internationally accepted terms and definition To make it interesting and simple our approach is to incorporate the material in systematic manner in a simple and easy way by incorporating maximum illustrations and flowcharts This book provides sound knowledge of various advanced technologies for dentist imaging This book will highlights the importance and explore the current research in the dentofacial and craniofacial areas

The Complete Guide To Cardiac CT (PB) Simeon Abramson, 2011-12-07 Acquire a thorough understanding of cardiac imaging A Doody's Core Title for 2019 I believe radiologists cardiologists and clinicians as well as trainees will find The Complete Guide to Cardiac CT to be an indispensable tool for learning the subject matter It is practical in approach but is solidly grounded in evidence based medicine with a comprehensive review of the literature and timely references The textbook provides an ideal resource for the cardiac imager and serves as an exceptional reference tool for understanding the anatomy and disease processes of the heart and coronary circulatory systems Theresa C McCloud MD Dept of Radiology Massachusetts General Hospital and Professor of Radiology Harvard Medical School from the foreword Based on the popular review courses of educator and radiologist Dr Simeon Abramson The Complete Guide to Cardiac CT is a timely hands on learning tool one that will help you master every important aspect of cardiac CT from acquisition to interpretation This unique guide translates complex concepts and topics into

understandable relevant subject matter and includes contributions from international leaders in cardiac CT Designed for the practical day to day application of cardiac CT the text also serves as a comprehensive visual resource more than 1000 laser precise images and illustrations all of which reflect the latest clinical acumen and cardiac imaging technology FEATURES Focuses on the recognition identification and comprehension of heart and coronary circulatory pathology Valuable to clinicians at any experience level Logical 4 part organization consists of Technology section that encompasses coronary CT angiography technique radiation concepts and successful application of radiation dose reduction tools plus a detailed review of strategies for overcoming suboptimal examinations complete with case examples Coronary Arteries section that thoroughly examines plaque detection and characterization stenosis assessment stents and bypass grafts and assessment of coronary artery anomalies Beyond the Coronary Arteries details cardiac CT anatomy myocardial pericardial and valvular pathology electrophysiology applications and congenital heart disease in both pediatric and adult populations Controversial topics focuses on the utilization of cardiac CT in the acute setting institution of the triple rule out protocol and anatomic versus physiologic imaging with Rubidium PET CT Helpful pedagogy includes numerous tables diagrams figures and illustrations

Forensic Imaging Fabrice Dedouit, Kathrin Yen, Sarah Heinze, 2022-08-11 This superbly illustrated book examines all aspects of the use of modern post mortem imaging in forensic investigations which has flourished since the introduction of multidetector computed tomography and magnetic resonance imaging Readers will find guidance on the applications of all relevant imaging modalities and contrast media Analogies and differences between forensic and clinical imaging are highlighted and it is explained what lessons forensic imaging holds for clinical radiology and vice versa The remainder of the book comprehensively documents the typical normal post mortem findings and the imaging presentations in various forms of trauma and nontraumatic forensic cases including those in which medical liability may be an issue The authors are radiologists and forensic radiologists from across the world who have extensive experience in post mortem imaging The book is primarily intended for forensic pathologists radiologists and radiographers seeking practical information on forensic imaging but it will also be of interest to others such as lawyers who encounter this specialty during their professional activities

Automation and Artificial Intelligence in Radiation Oncology Savino Cilla, Jose Eduardo Villarreal Barajas, 2022-11-16

MDCT and 3D Workstations Scott A. Lipson, 2006-06-14 Multidetector CT MDCT is much more than an incremental improvement over the previous technology When compared with computed tomography CT imaging performed just 4 or 5 years ago it is essentially a new modality MDCT has significantly changed how I practice radiology and has reinvigorated my love for imaging The images produced are not only clinically diagnostic but they have an aesthetic beauty that is both accessible and enticing to radiologists clinicians and even patients The purpose of writing this book is twofold The first section brings together into one source all the practical information needed to successfully set up a MDCT practice operate the scanners and 3D workstations manage workflow and consistently produce high quality diagnostic images The

second section is a teaching le of volumetric cases This is not intended to be a comprehensive collection of teaching material but rather a showcase for the varied capabilities of current scanners and workstations Each case is selected to demonstrate how the technology can improve the process of making a clinical diagnosis and then eff tively relaying this information to other physicians in a format that is easy to understand I hope that readers of this book will not only get a better und standing of MDCT and 3D workstations but also a better appreciation of the art of radiology expressed by the images *World Congress on Medical Physics and Biomedical Engineering September 7 - 12, 2009 Munich, Germany* Olaf Dössel, Wolfgang C. Schlegel, 2010-01-04 Present Your Research to the World The World Congress 2009 on Medical Physics and Biomedical Engineering the triennial scientific meeting of the IUPESM is the world s leading forum for presenting the results of current scientific work in health related physics and technologies to an international audience With more than 2 800 presentations it will be the biggest conference in the fields of Medical Physics and Biomedical Engineering in 2009 Medical physics biomedical engineering and bioengineering have been driving forces of innovation and progress in medicine and healthcare over the past two decades As new key technologies arise with significant potential to open new options in diagnostics and therapeutics it is a multidisciplinary task to evaluate their benefit for medicine and healthcare with respect to the quality of performance and therapeutic output Covering key aspects such as information and communication technologies micro and nanosystems optics and biotechnology the congress will serve as an inter and multidisciplinary platform that brings together people from basic research R D industry and medical application to discuss these issues As a major event for science medicine and technology the congress provides a comprehensive overview and in depth first hand information on new developments advanced technologies and current and future applications With this Final Program we would like to give you an overview of the dimension of the congress and invite you to join us in Munich Olaf D ssel Congress President Wolfgang C

Research, Clinical Trials, Drug Resistance and Safety for Cancer Immunotherapy in Head and Neck Cancers and Brain Tumors Ling Zhang, Dhan Kalvakolanu, Dan Yu, 2023-11-10 Head and neck cancers HNCs and brain tumors continue to be fatal diseases in most countries of the world In the past decade cancer immunotherapy has emerged as a promising therapeutic strategy and achieved unprecedented bench to bedside clinical success in the field of oncology Different from traditional surgery chemotherapy and radiotherapy the current cancer immunotherapy aims to recover or enhance the immune system of a patient to recognize and eliminate cancerous cells from the primary tumor and metastases Numerous immunotherapy strategies in particular immune checkpoint inhibitors adoptive cellular therapies and cancer vaccines are under pre clinical investigations or in ongoing clinical trials in a range of cancer types Among them novel drugs have continued to be approved by the FDA which has revolutionized the current cancer treatment by prolonging the survival time of the patients especially in advanced unresectable tumors However not all patients achieve complete responses to immunotherapy due to de novo or acquired resistance Also immunotherapy related adverse events are common although it

has a better safety profile than the traditional treatments It has limited the application and efficacy of cancer immunotherapy in tumors including the HNCs and brain tumors and highlights the need for new strategies Translational Applications of Neuroimaging Stavros Skouras,David M. A. Mehler,Amelie Haugg,2024-04-04 Despite substantial progress in the development of neuroimaging methodologies translational applications of neuroimaging remain scarce This Research Topic invites article submissions that present promising neuroimaging applications and methods addressing critical needs for improving health outcomes These may include Original Research Clinical Trial Systematic Review or Methods articles that investigate neuroimaging metrics as outcome measures or in combination with neural perturbation techniques e g neurofeedback neurostimulation other translational applications e g guiding neurosurgery To foster debate we also welcome critical Review Opinion and Perspective articles that survey the field and its progress towards clinical utility *Optimisation Strategies in Medical X-ray Imaging* Sören Mattsson,2005 Cancer Imaging Techniques to Distinguish Benign and Malignant Tumors Damiano Caruso,Vikram D. Kodibagkar,Natalie Julie Serkova,2023-07-04 **Advances in Paleoimaging** Gerald J. Conlogue,Ronald G. Beckett,2020-08-10 Advances in Paleoimaging Applications for Paleoanthropology Bioarchaeology Forensics and Cultural Artifacts builds on the research and advances in technology since the writing of the authors first book Paleoimaging Field Applications for Cultural Remains and Artifacts ISBN 978 1 4200 9071 0 Since Paleoimaging was published in 2009 additional research settings for the application of advanced imaging technologies have been identified Practices are now more widespread and standardized with the capabilities and utilization of imaging methodologies increasing dramatically Given the numerous advances in paleoimaging technique and technology this book chronicles the evolution that has taken place in all the imaging modalities Chapters include the coverage of magnetic resonance imaging computed tomography plane and digital radiography endoscopy and applications of x ray fluorescence as well as the principles of industrial radiography While the book focuses on a multimodal imaging approach to anthropological and archaeological research the authors and contributing authors have vast experience in other areas and present coverage of biological applications as well The multidisciplinary chapters provide a foundation to understand the application of various imaging modalities in archaeological anthropological bioanthropological and forensic settings As such Advances in Paleoimaging will serve as an essential reference for conservators museum archivists forensic anthropologists paleopathologists and archaeologists who perform non destructive research on historical or culturally significant artifacts remains or material from a forensic investigation The concepts and methods presented in this text are supported with case presentations of the authors vast experience in the new companion book Case Studies for Advances in Paleoimaging ISBN 978 0 367 25166 6 by Beckett Conlogue and Nelson 2020 *Tutoriales en Tomografía* Abel Eduardo Parra,2023-10-10 En Tutoriales en Tomografía entre la teoría y la práctica el autor presenta un contenido riguroso y práctico creado por y para los productores de bioimágenes y médicos en formación en la especialidad de imágenes Un aspecto innovador en este libro es que

sus contenidos se focalizan en las tareas inherentes al trabajo cotidiano de los técnicos y licenciados en bioimágenes. Cada capítulo está acompañado de numerosas figuras, fotografías, esquemas y cuadros explicativos cuidadosamente seleccionados para complementar y aclarar los conceptos presentados. Hallar guías paso a paso para la aplicación de los conceptos teóricos y parámetros en la obtención de los exámenes de tomografía sobre una interfaz gráfica similar a la de un equipo de uso clínico. El libro aborda de manera exhaustiva temas fundamentales en la TC: la administración de contraste e inyección, los protocolos de examen con su planificación y elección de parámetros de adquisición, así como la distribución y gestión de los recursos en una sala de TC. Además, se encuentran secciones dedicadas a la anatomía, informática, dosimetría y los principios de formación de imágenes y postprocesos. Dirigido a Estudiantes y graduados de carreras vinculadas a las bioimágenes, Tecnólogos licenciados y médicos residentes de la especialidad imágenes. Web: <https://tutorialesentomografia.litercba.org>

Cardiac CT Marc Dewey, 2014-05-22 Cardiac computed tomography (CT) has become a highly accurate diagnostic modality that continues to attract increasing attention. This extensively illustrated book aims to assist the reader in integrating cardiac CT into daily clinical practice while also reviewing its current technical status and applications. Clear guidance is provided on the performance and interpretation of imaging using the latest technology which offers greater coverage, better spatial resolution and faster imaging while also providing functional information about cardiac diseases. The specific features of scanners from all four main vendors, including those that have only recently become available, are presented. Among the wide range of applications and issues discussed are coronary calcium scoring, coronary artery bypass grafts, stents and anomalies, cardiac valves and function, congenital and acquired heart disease and radiation exposure. Upcoming clinical uses of cardiac CT such as hybrid imaging, preparation and follow up after valve replacement, electrophysiology applications, myocardial perfusion and fractional flow reserve assessment and plaque imaging are also explored.

Medical Modelling Richard Bibb, Dominic Eggbeer, Abby Paterson, 2014-12-13 Medical modelling and the principles of medical imaging. Computer Aided Design (CAD) and Rapid Prototyping, also known as Additive Manufacturing and 3D Printing, are important techniques relating to various disciplines from biomaterials engineering to surgery. Building on the success of the first edition, *Medical Modelling: The application of Advanced Design and Rapid Prototyping techniques in medicine* provides readers with a revised edition of the original text along with key information on innovative imaging techniques, Rapid Prototyping technologies and case studies. Following an overview of medical imaging for Rapid Prototyping, the book goes on to discuss working with medical scan data and techniques for Rapid Prototyping. In this second edition, there is an extensive section of peer-reviewed case studies describing the practical applications of advanced design technologies in surgical, prosthetic, orthotic, dental and research applications. Covers the steps towards rapid prototyping from conception, modelling to manufacture. Includes a comprehensive case studies section on the practical application of computer-aided design (CAD) and rapid prototyping (RP). Provides an insight into medical imaging for rapid prototyping and working with medical scan data.

Novel Methods for

Oncologic Imaging Analysis: Radiomics, Machine Learning, and Artificial Intelligence Xuelei Ma,Lei Deng,Rong

Tian,Chunxiao Guo,2021-09-23

CT of the Heart U. Joseph Schoepf,2019-04-01 This book is a comprehensive and richly illustrated guide to cardiac CT its current state applications and future directions While the first edition of this text focused on what was then a novel instrument looking for application this edition comes at a time where a wealth of guideline driven robust and beneficial clinical applications have evolved that are enabled by an enormous and ever growing field of technology Accordingly the focus of the text has shifted from a technology centric to a more patient centric appraisal While the specifications and capabilities of the CT system itself remain front and center as the basis for diagnostic success much of the benefit derived from cardiac CT today comes from avant garde technologies enabling enhanced visualization quantitative imaging and functional assessment along with exciting deep learning and artificial intelligence applications Cardiac CT is no longer a mere tool for non invasive coronary artery stenosis detection in the chest pain diagnostic algorithms cardiac CT has proven its value for uses as diverse as personalized cardiovascular risk stratification prediction and management diagnosing lesion specific ischemia guiding minimally invasive structural heart disease therapy and planning cardiovascular surgery among many others This second edition is an authoritative guide and reference for both novices and experts in the medical imaging sciences who have an interest in cardiac CT

Sistemática en Estudios de TC Eduardo Parra,2024-10-14 En Sistemática en estudios de TC el autor aporta una versión abreviada pero fundamental que se desprende de su primera obra Tutoriales en Tomografía Si bien ambos libros poseen formato digital Sistemática en estudios de TC tiene el objetivo de facilitar el acceso a versiones impresas Cada capítulo está acompañado por numerosas figuras fotografías esquemas y cuadros explicativos cuidadosamente seleccionados para complementar y aclarar los conceptos presentados La versión abreviada consta de 4 capítulos donde se presenta un contenido riguroso y práctico que se enfoca en las tareas del productor de bioimágenes Los dos primeros capítulos presentan la información en un entorno gráfico similar a una interfase de un equipo de TC Al leer el lector encontrará en primer término cada parámetro técnico para las adquisiciones explicado como si fuera un manual de usuario de un tomógrafo de uso clínico En segundo término los procesos de revisión de imágenes que incluyen las reconstrucciones multiplanares y loteo de imágenes mediciones segmentación y reconstrucciones 3D

Proceedings of 2021 International Conference on Medical Imaging and Computer-Aided Diagnosis (MICAD 2021) Ruidan

Su,Yu-Dong Zhang,Han Liu,2021-08-14 This book covers virtually all aspects of image formation in medical imaging including systems based on ionizing radiation x rays gamma rays and non ionizing techniques ultrasound optical thermal magnetic resonance and magnetic particle imaging alike In addition it discusses the development and application of computer aided detection and diagnosis CAD systems in medical imaging Also there will be a special track on computer aided diagnosis on COVID 19 by CT and X rays images Given its coverage the book provides both a forum and valuable resource for researchers involved in image formation experimental methods image performance segmentation pattern recognition feature extraction

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and performance evaluation Journal of the American Veterinary Medical Association American Veterinary Medical
Association,2017

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