COMPUTED TOMOGRAPHY

PHYSICAL PRINCIPLES, PATIENT CARE, CLINICAL APPLICATIONS, AND QUALITY CONTROL



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Computed Tomography Euclid Seeram, 2022-09 **Computed Tomography** Euclid Seeram, 2001 This book is

dedicated to the subject of computed tomography physics The new edition of this comprehensive text includes the very latest in computed tomography principles applications and technology This resource discusses multi-slice computed tomography in detail with coverage of fundamental physical principles image reconstruction and applications such as 3 D imaging fluoroscopy angiography virtual reality imaging and volume scanning This book also contains 22 quality control tests for CT scanners It includes many completely updated chapters revised illustrations and new contributors This is an essential reference textbook for anyone in the field of radiologic technology A Volume in the Saunders Contemporary Imaging Techniques Series Computed Tomography Euclid Seeram, 2022-07-11 COMPUTED TOMOGRAPHY PHYSICS AND TECHNOLOGY In the newly updated second edition of Computed Tomography Physics and Technology A Self Assessment Guide distinguished computed tomography CT educator Euclid Seeram delivers a completely revised and expanded collection of multiple choice questions covering all relevant technological advances including the use of artificial intelligence in the field of CT In the book readers will find a focused emphasis on physics and technology an area where students of this discipline have traditionally struggled The questions are presented in a format similar to those found on the certification examinations of the American Registry of Radiologic Technologists ARRT the Canadian Association of Medical Radiation Technologists CAMRT and other professional medical imaging organizations around the world The author has also included true false questions short answer questions and relevant learning outcomes to aid students in their study of the subject Readers will also find brief notes on An introduction to computed tomography including an overview of the field and a historical perspective Digital image processing and the physics of computed tomography Data acquisition principles and technology and image reconstruction fundamentals Deep learning image reconstruction the major equipment components of a computed tomography scanner and image post processing and visualization Multislice CT Principles and Technology Image quality considerations CT Dosimetry and dose optimization strategies Quality control Perfect for radiological technology and diagnostic radiography students and practitioners Computed Tomography Physics and Technology A Self Assessment Guide will also earn a place in the libraries of biomedical engineering students and radiology residents in training Computed Tomography - E-Book Euclid Seeram, 2008-11-10 Radiologic technologists play an important role in the care and management of patients undergoing advanced imaging procedures This new edition provides the up to date information and thorough coverage you need to understand the physical principles of computed tomography CT and safely produce high quality images You ll gain valuable knowledge about the practice of CT scanning effective communication with other medical personnel and sectional anatomic images as they relate to CT Comprehensively covers CT at just the right depth for technologists going beyond superficial treatment to accommodate all the major advances in CT One complete CT resource covers what you need to know Brings you up to date with the latest in multi slice spiral CT and its applications the only text to include full coverage of this important topic Features a chapter devoted to quality control testing of CT scanners both

spiral CT and conventional scan and stop helping you achieve and maintain high quality control standards Provides the latest information on advances in volume CT scanning CT fluoroscopy multi slice spiral helical CT and multi slice applications such as 3 D imaging CT angiography and virtual reality imaging endoscopy all with excellent coverage of state of the art principles instrumentation clinical applications and quality control Two new chapters cover recent developments and important principles of multislice CT and PET CT giving you in depth coverage of these quickly emerging aspects of CT Nearly 100 new line drawings and images illustrate difficult concepts helping you learn and retain information All new material updates you on today s CT scanners CT and PACS image quality and quality control for multislice CT scanners and clinical applications

Computed Tomography Euclid Seeram, 1994 Review Questions for Computed Tomography Euclid Seeram, 1997-10-29 Review Questions for Computed Tomography is organised into three major parts based on the content categories of the ARRT CT examination and consisists of 400 multiple choice questions Part A covers Patient Care and includes 63 questions on patient preparation assessment and monitoring IV procedures contrast agents and radiation safety Part B deals with concepts relating to Imaging Procedures and includes 107 questions based on anatomy and physiology contrast media scanning procedures specials procedures of the head neck spine chest abdomen pelvis and the musculoskeleletal systems Finally Part C addresses the Physics and Instrumentation aspects of CT and it includes 230 questions on system operation and components image processing and display image quality and artefacts Finally the answers are provided at the end of each major part Dose Optimization in Digital Radiography and Computed Tomography Euclid Seeram, 2023-02-21 This book addresses radiation protection of patients having digital radiography and computed tomography CT examinations The literature on radiation doses to patients from these two modalities have reported that the doses to patients are high As a result the radiology community has focused on methods and procedures to keep these doses as low as reasonably achievable ALARA without compromising the diagnostic image guality This book outlines the motivation for dose optimization in radiology identifies and describes the ICRP principle of optimization outlines the factors affecting the dose in digital radiography and in CT and identifies and describes strategies used in digital radiography and in CT for dose optimization This book is intended for all those working in digital radiography and CT environments including radiological technologists and radiographers radiologists biomedical engineering technologists and student medical physicists It is best used as a supplement to radiologic science textbooks and in particular radiation protection textbooks Furthermore this book lays the foundations for students and practitioners engaged in research on dose reduction and dose optimization in radiology Provides practical and useful methods for optimization of doses from digital radiography and CT Describes the International Commission on Radiological Protection ICRP principle of optimization Outlines the factors affecting the dose in digital radiography and in computed tomography CT at a Glance Euclid Seeram, 2018-04-09 CT at a Glance gets readers quickly up to speed with the core knowledge and competencies required for computed tomography CT scanning as established by the major radiography organizations around the world including the ASRT and the CAMRT This brand new title describes the basic science behind CT with an emphasis on the theory that is essential for practice Featuring an abundance of illustrations succinct straightforward explanations and clear step by step guidance it includes the fundamental physics technical principles and imaging strategies and procedures involved in CT scanning Over the course of twenty four concise modular chapters CT at a Glance covers all the bases for entry to practice students including The basic physics underlying CT scanning State of the art multi slice technologies Data acquisition strategies Equipment components their functions and applications Image reconstruction and image quality control CT dose and dose optimization procedures Quality control fundamentals CT at a Glance is an indispensable learning resource for students in medical imaging technology courses including those covering radiography nuclear medicine and radiation therapy as well as for biomedical engineering technology students

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