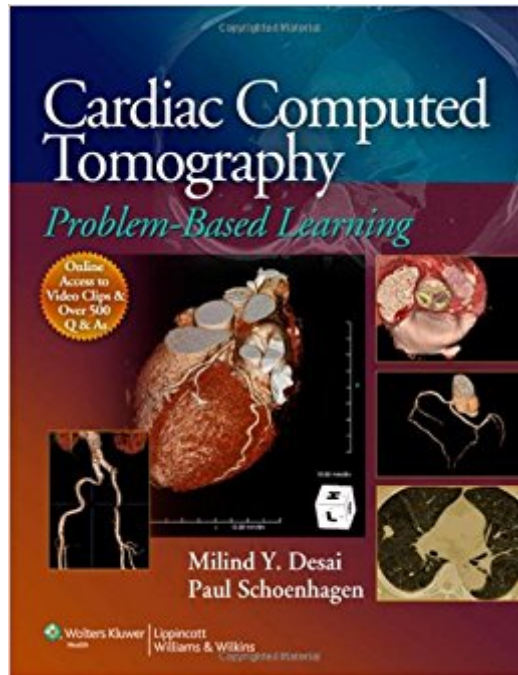




The book was found

Cardiac Computed Tomography: Problem-Based Learning



Synopsis

Cardiac Computer Tomography: Problem-Based Learning uses a question-and-answer format to build readers' understanding of this rapidly evolving area of diagnostic imaging and treatment planning. The review covers the technologic advances in imaging that have allowed cardiologists to diagnose, noninvasively, a wide range of cardiac disorders from subclinical atherosclerosis, to obstructive coronary artery disease. • Maximize CCT Board scores with these outstanding features • Socratic approach uses a question-and-answer format to build critical thinking abilities while teaching critical concepts. • More than 500 questions (65% associated with images) test readers' knowledge and interpretive skills. • Multiple-choice questions help familiarize readers with the CCT Board examination format. • Review questions address CT physics, study acquisition, and interpretation to deliver a complete understanding of the discipline. • Eleven video clips highlight the complementary role of cine CT in cardiovascular medicine. • Chapter on appropriate use of technology uses hypothetical cases and questions to build understanding. • The review covers all aspects of cardiovascular CT principles and physics, methodologies, and clinical practice • making it a convenient and cost-effective resource for Board review and a quick refresher in the latest cardiac CT techniques.

Book Information

Paperback: 272 pages

Publisher: LWW; 1 Pap/Psc edition (November 3, 2011)

Language: English

ISBN-10: 1608315657

ISBN-13: 978-1608315659

Product Dimensions: 8.4 x 0.4 x 10.8 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #197,038 in Books (See Top 100 in Books) #44 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Radiology & Nuclear Medicine > Diagnostic Imaging #51 in Books > Medical Books > Medicine > Internal Medicine > Radiology > Diagnostic Imaging #103 in Books > Textbooks > Medicine & Health Sciences > Medicine > Diagnostics & Labs

Customer Reviews

Well written book, I used it to study for the cbcct board exam.

[Download to continue reading...](#)

Cardiac Computed Tomography: Problem-Based Learning Cardiac CT Made Easy: An Introduction to Cardiovascular Multidetector Computed Tomography, Second Edition (Volume 1) Mosby's Exam Review for Computed Tomography, 2e Computed Tomography: Physical Principles, Clinical Applications, and Quality Control, 4e Computed Tomography for Technologists: A Comprehensive Text LANGE Review: Computed Tomography Examination Cone Beam Computed Tomography in Endodontics Interpretation Basics of Cone Beam Computed Tomography Cone Beam Computed Tomography: Oral and Maxillofacial Diagnosis and Applications Physical Principles of Computed Tomography (The Little, Brown library of radiology) Physical Basis of Computed Tomography Emission Computed Tomography: Current Trends Computed Tomography: Physical Principles, Clinical Applications, and Quality Control, 3e (CONTEMPORARY IMAGING TECHNIQUES) 3rd (third) Edition by Seeram RT(R) BSc MSc FCAMRT, Euclid [2008] Atlas of Correlative Imaging Anatomy of the Normal Dog: Ultrasound and Computed Tomography Cone Beam Computed Tomography in Orthodontics: Indications, Insights, and Innovations Cardiac Nursing (Cardiac Nursing (Woods)) Biosignalling in Cardiac and Vascular Systems: Proceedings of the International Symposium on Biosignalling in Cardiac and Vascular Systems, 5-7 Septe Kirklin/Barratt-Boyes Cardiac Surgery: Expert Consult - Online and Print (2-Volume Set), 4e (Kochoukas, Kirklin/Barratt-Boyes Cardiac Surgery (2 vol. Set)) Kaplan's Cardiac Anesthesia: In Cardiac and Noncardiac Surgery, 7e Review of Cardiac Anesthesia & Cardiac Critical Care: With 2100 McQs

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)