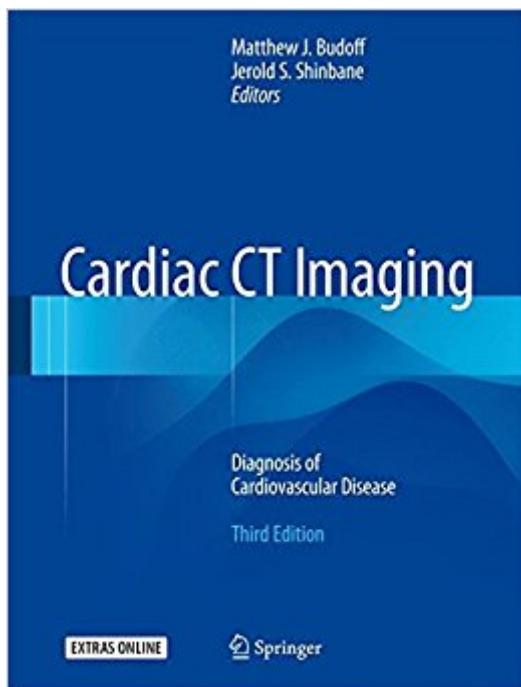


The book was found

Cardiac CT Imaging: Diagnosis Of Cardiovascular Disease



Synopsis

This book collates all the current knowledge of cardiac CT and presents it in a clinically relevant and practical textbook format appropriate for both cardiologists and radiologists. The images have been supplied by an experienced set of contributing authors and represent the full spectrum of cardiac CT. The field of Cardiovascular CT has experienced continued rapid evolution due to: 1) advances in technology, 2) expanded spectrum of cardiovascular applications and 3) significant growth in published data including large prospective multicenter studies. As increasing numbers have access to cardiac CT scanners, this book provides all the relevant information on this modality. This is an extensive update of the previous edition bringing the reader up-to-date with the immense amount of updated content in the discipline.

Book Information

Paperback: 563 pages

Publisher: Springer; 3rd ed. 2016 edition (March 30, 2016)

Language: English

ISBN-10: 3319282174

ISBN-13: 978-3319282176

Product Dimensions: 8.4 x 1.4 x 11.4 inches

Shipping Weight: 4.6 pounds (View shipping rates and policies)

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Customer Reviews

Cardiac CT Imaging: Diagnosis of Cardiovascular Disease is a large, coffee table style book and part of a well-established series. The book is extremely comprehensive, up-to-date and thorough. It would suit those seeking a comprehensive textbook in cardiovascular imaging. In summary, this is a well-written and affordable offering compared with many other, similar coffee table books. (Dr. Ed Nicol, RAD Magazine, Vol. 31, February, 2017)

This book collates the current knowledge in cardiovascular CT and presents this in a clinically relevant and practical format appropriate for all who use the modality. The field has experienced

continued rapid evolution due to advances in technology, the expanded spectrum of cardiovascular applications and significant growth in published data. As increasing numbers have access to CT scanners, Cardiac CT Imaging: Diagnosis of Cardiovascular Disease, Third Edition provides all the relevant information on the use of this modality. This extensive revision of this well-respected textbook brings the reader up-to-date with the technique, with chapters supplied by an experienced set of contributing authors and representing the full spectrum of cardiac CT. It thus represents an essential purchase for those preparing for board examinations, all training to use this modality, and those already using cardiovascular CT on a day-to-day basis who want to stay current.

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