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This course uses the book Mosby's Exam Review for Computed Tomography, by Daniel DeMaio (© 2018, Elsevier), which is on the Computed Tomography content specifications. The book goes over each section: Patient Care, Safety, Image Production, and Procedures, and includes three simulated tests in preparation for the ARRT Computed Tomography examination.

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The only other study tools from Mosby's that I used was an Introduction to Sectional Anatomy book by Michael E. Madden and Computed Tomography for Technologists: A comprehensive text by Lois E. Romans 1st edition to fill in the gaps of understanding from not being a CT student in a program.

Amazon.com: Customer reviews: Mosby's Exam Review for ...
Glossary Definitions from Mosby's Exam Review for Computed Tomography (Second Edition) Terms in this set (198) 180-degree linear interpolation (180 LI) Type of algorithm used for MSCT image reconstruction in which data acquired from a shorter distance (180 degrees) away from the reconstructed slice location are interpolated.

Mosby's Exam Review for CT Flashcards | Quizlet
Make sure you know EVERYTHING from the Mosby book. When taking the quizzes and mock exams online, pay attention to the answer and the explanation!! This book is the reason why I passed. The mock exams both in the book and online was very helpful. The book has 3 mock exams (495 questions in the book) and the online mock exam has 630 questions.

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Mosby's Exam Review for Computed Tomography Paperback - Nov. 15 2017 by Daniel N. DeMaio BS RT (R) (CT) (Author) 4.6 out of 5 stars 110 ratings See all 4 formats and editions

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