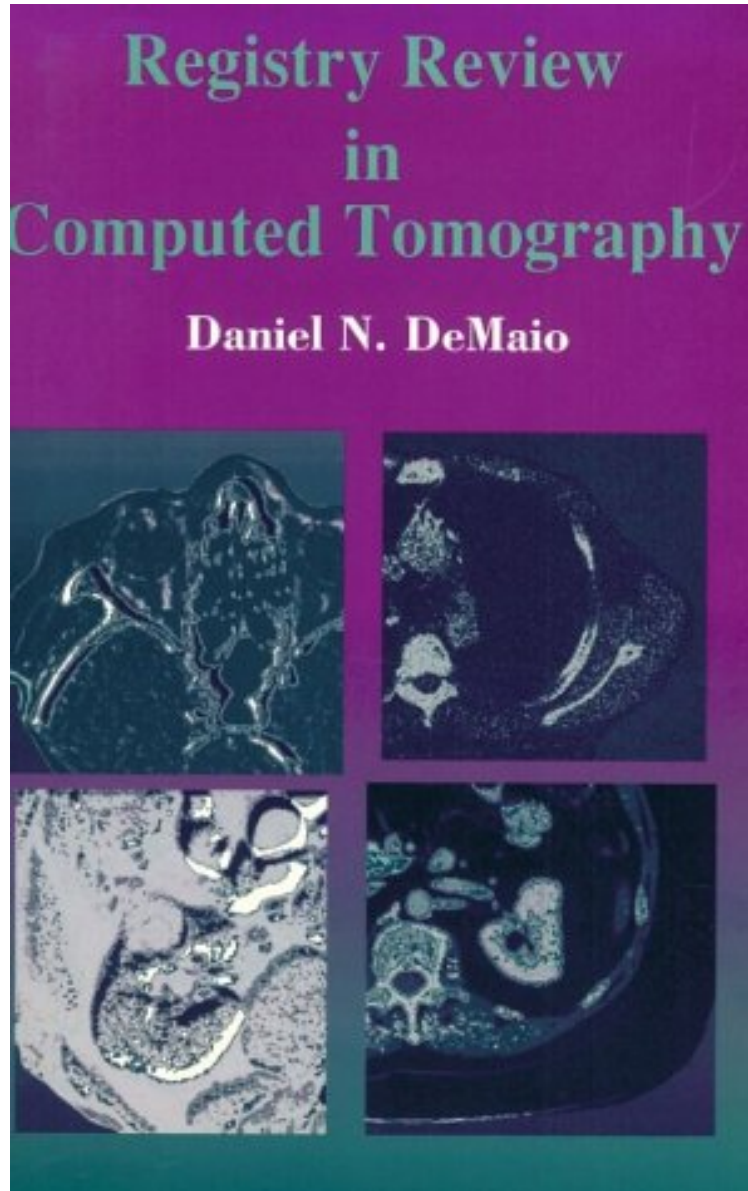


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Registry Review in Computed Tomography, 1e

Daniel N. DeMaio BS RT(R)(CT)
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Daniel N. DeMaio BS RT(R)(CT) : Registry Review in Computed Tomography, 1e before purchasing it in order to gage whether or not it would be worth my time, and all praised Registry Review in Computed Tomography, 1e:

0 of 0 people found the following review helpful. Five StarsBy Shell's CornerGood info, good condition. I am well pleased. Very helpful in passing the board.0 of 0 people found the following review helpful. GreatBy RobGreat item

and a great price. Works great. Would buy again.0 of 0 people found the following review helpful. Though dated, it's an excellent resource and training aid. By H. Veitenhans I passed my registry in December 2014, and even though this book is dated, it was VERY helpful. Sure, the questions are not exactly like they are on the registry, but the format is the same. It challenges you to think about what you're doing, and as long as you don't overthink the exam, you'll do well. This is an excellent resource and one that I plan on keeping and using when I need to retest in 10 years.

This new study resource helps readers to prepare for the American Registry of Radiologic Technologists (ARRT) advanced-level examination in Computer Tomography. The first review book ever to be authored by an ARRT-registered CT technologist, it tests readers' knowledge of every aspect of patient care, imaging procedures, and physics and instrumentation. Provides a total of 600 multiple-choice questions in four complete practice exams. These questions follow the same format as the ones found in the ARRT CT exam, creating a realistic approximation of the challenges that readers will face. Offers a correct answer and a detailed explanation for each question. Includes current references to facilitate further study. Covers everything from the basics of CT to the latest, most advanced topics--including 3-dimensional CT, multi-planar reformation (MPR), and high-resolution computed tomography (HRCT). Contains more than 50 high-quality CT images that allow readers to identify cross-sectional anatomy, selected pathology, and other technical aspects of this imaging modality.