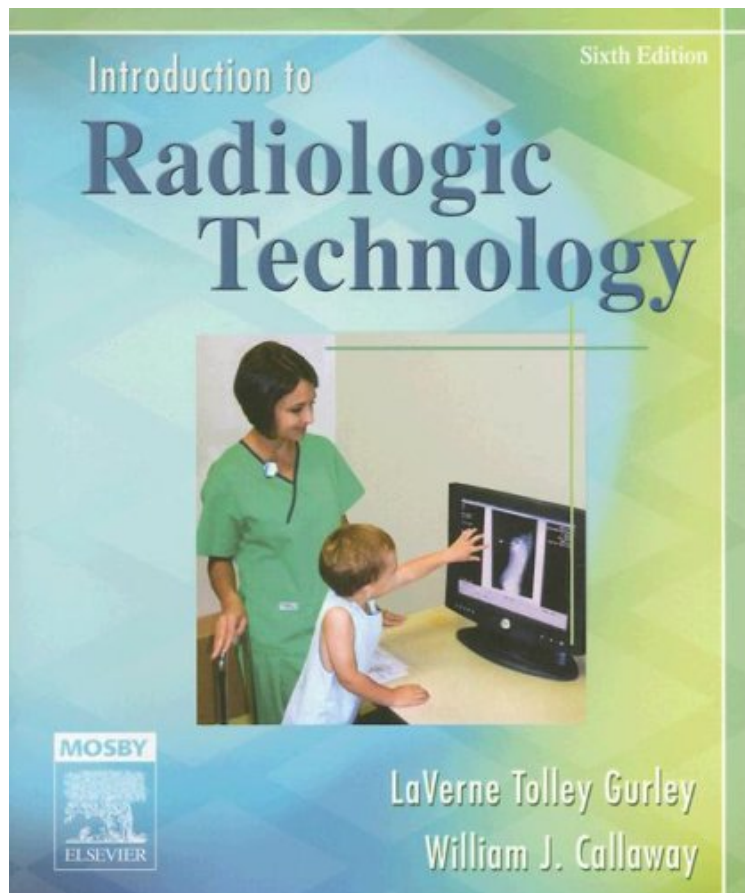


[Download ebook] Introduction to Radiologic Technology, 6e (Gurley, Introduction to Radiologic Technology)

## Introduction to Radiologic Technology, 6e (Gurley, Introduction to Radiologic Technology)

*La Verne Tolley Gurley PhD FASRT FAEIRS, William J. Callaway MA RT(R)*  
*ePub | \*DOC | audiobook | ebooks | Download PDF*



[Download](#)

[Read Online](#)

#1799396 in Books 2006-01-31 Original language: English PDF # 1 .62 x 7.50 x 9.111, 1.49 #File Name: 0323035663448 pages | File size: 78.Mb

**La Verne Tolley Gurley PhD FASRT FAEIRS, William J. Callaway MA RT(R) : Introduction to Radiologic Technology, 6e (Gurley, Introduction to Radiologic Technology)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Introduction to Radiologic Technology, 6e (Gurley, Introduction to Radiologic Technology):

0 of 0 people found the following review helpful. It's fineBy Ian CarrThis is a brief book, and each chapter is a heavily (very heavily) summarized peak into the subject matter presented. You probably won't learn much, and the writing style feels a bit like a book report (take a massive subject and write 5 pages on it, due Wednesday). Lets face it, you were probably assigned this book for class, in which case it gets it's job done just fine and isn't particularly painful nor enjoyable to read.If you were not assigned this book, then pass on it.0 of 0 people found the following review helpful. Good for an IntroductionBy L. WardThis book was required for an Intro to Radiologic Tech class.It was a one credit

class and the book was a great one credit book. It is a very short overview of the occupation, but it's a great way for someone who has some interest to get more information. I thought the book was a good companion to the class and just the right mix of technical information and general information. 0 of 0 people found the following review helpful. Five Stars  
By Damaris I so needed this thanks

An excellent orientation to the field of radiologic technology, this book has launched the careers of generations of successful radiographers. It covers basic learning skills and provides a historical overview of medicine and radiology. With this text, readers will have not only a solid introduction to the coursework that will follow in their radiography program, but they will also know what to expect from a career in the imaging sciences, what will be required in the practice environment, and what their options will be for advancement. Critical Thinking Skills chapter provides an excellent introduction to what critical thinking is and why it is important to RTs, through developing a useful definition of critical thinking, examining common mindsets that can hinder sound reasoning, and presenting four important steps for readers to take on their way to becoming critical thinkers. Thorough introduction to the field of radiologic technology covers topics in just the right amount of detail to give an informative overview of subjects that will be covered in depth in future courses. Comprehensive information about the profession of radiologic technology includes customer service, ethics and professionalism, and how to join professional organizations and keep up with continuing education requirements after graduation. Reader-friendly style leads from one topic to the next in a logical progression, with relevant discussions, and without assuming prior knowledge of the subject matter. Review questions are located at the end of each chapter with answers in the Appendix. Content updates and additions include the following: Registry exam changes Imaging equipment advances, especially digital Medical-legal content expansion with HIPAA and other privacy concerns Implications of aging populations and challenges of caring for the elderly A new chapter on cultural diversity, a topic now mandated in the ASRT Core Curriculum Expanded Instructor's Resource Manual includes back-of-book CD with all print content, an expanded test bank with approximately 10 multiple-choice questions per chapter, and an electronic image collection of images from the book.