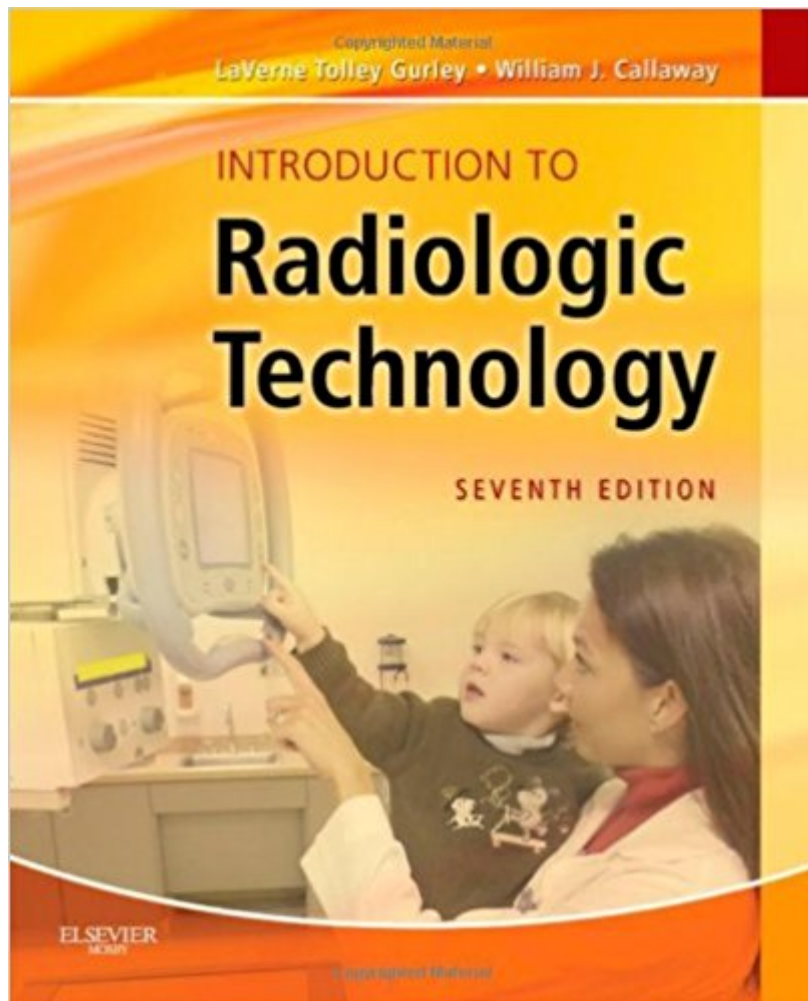


The book was found

Introduction To Radiologic Technology, 7e (Gurley, Introduction To Radiologic Technology)



Synopsis

Hereâ™s everything a beginning radiography student needs to know! Introduction to Radiologic Technology, 7th Edition offers a solid overview of your exciting career as a radiologic technologist. After covering basic learning skills, this guide provides a historical perspective on radiology and insight into key topics such as the language of medicine, digital and conventional imaging, patient care, and radiation safety. Expert authors LaVerne T. Gurley and William J. Callaway describe the classes you will take in your radiography program, the latest changes in the Registry exam, what will be required in the practice setting, and your opportunities for advancement throughout your career. An introduction to radiologic technology includes a concise overview of what to expect in your coursework. Critical thinking skills are highlighted, with four important steps to take in assessing situations and making informed decisions. Career guidelines discuss customer service, ethics and professionalism, how to join professional organizations, and how to keep up with continuing education requirements after graduation. A clear, easy-to-read style does not assume you have prior knowledge of the subject matter. New photographs accurately depict current equipment and practice standards. An increased focus on digital imaging keeps you on the cutting edge of technology. Updates include: Positioning terminology Program accreditations Demographic information for better communication with culturally diverse patients A closer alignment of the book's topics with ASRT Core Curriculum's section on fundamentals.

Book Information

Series: Gurley, Introduction to Radiologic Technology

Paperback: 304 pages

Publisher: Mosby; 7 edition (August 18, 2010)

Language: English

ISBN-10: 0323073514

ISBN-13: 978-0323073516

Product Dimensions: 0.5 x 7.2 x 9 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (25 customer reviews)

Best Sellers Rank: #67,935 in Books (See Top 100 in Books) #37 in [Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Radiological & Ultrasound Technology](#) #40 in [Books > Medical Books > Allied Health Professions > Radiologic & Ultrasound Technology](#) #21023 in [Books > Reference](#)

Customer Reviews

Really easy to read for a textbook, on Chapter 5 now. It gives good advice on how to succeed as a rad tech student and future rad tech as well. Has tons of information about healthcare. Great first book, I'm starting the rad tech program in a week.

Ready to get excited about a career in radiologic technology? Don't read this book! It reads like an owner's manual. Many times I found myself finishing a paragraph, barely awake, wondering what the heck these authors are talking about, and went to Wikipedia to find a superior explanation of the topic. Unfortunately, this book was required reading for my Rad Tech 101 class. If you need it for a class, do yourself a favor and get a used copy of the older edition for a couple of dollars. Don't waste your money on a new copy of this book.

Has heavy highlighting and underlining but I knew that prior to buying it. Otherwise a great book and I cannot wait to start my program

When I got the book, the covers and pages were not bent or ripped or stained. There was highlighting on the pages though. The book has a general overview over all the aspects of radiologic technology. It's a good intro book!

Great book and really helpful information! It had a lot of great visuals and insight on the different options in this field.

It's very good I had some time to read it before I purchase it. Now, I will order it thanks for the author

It works perfect for three classes that I took. Very easy to understand. A few errors but not to worry about.

The book is better than I expected. It came when it was supposed to.

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

Introduction to Radiologic Technology, 7e (Gurley, Introduction to Radiologic Technology) Not Pretty Enough: The Unlikely Triumph of Helen Gurley Brown Introduction to Radiologic and Imaging

Sciences and Patient Care, 6e Quality Management Exam Review for Radiologic Imaging Sciences (Quality Management Review) Radiologic Science for Technologists: Physics, Biology, and Protection, 10e Workbook for Radiologic Science for Technologists: Physics, Biology, and Protection, 10e Radiologic Science for Technologists: Physics, Biology, and Protection, 9e Workbook and Laboratory Manual for Radiologic Science for Technologists: Physics, Biology, and Protection, 9e Netter's Concise Radiologic Anatomy: With STUDENT CONSULT Online Access, 2e (Netter Basic Science) Surgical and Radiologic Anatomy for Oral Implantology Blockchain: The Comprehensive Guide to Mastering the Hidden Economy: (Blockchain Technology, Fintech, Financial Technology, Smart Contracts, Internet Technology) Introduction to Hydro Energy Systems: Basics, Technology and Operation (Green Energy and Technology) Networks and Grids: Technology and Theory (Information Technology: Transmission, Processing and Storage) Iron Coffin: War, Technology, and Experience aboard the USS Monitor (Johns Hopkins Introductory Studies in the History of Technology) Drills: Science and Technology of Advanced Operations (Manufacturing Design and Technology) Low-Dimensional Semiconductors: Materials, Physics, Technology, Devices (Series on Semiconductor Science and Technology) The Laws of Simplicity: Design, Technology, Business, LifeDesign, Technology, Business, Life Technology In Action Introductory (13th Edition) (Evans, Martin & Poatsy, Technology in Action Series) BLOCKCHAIN: Your Comprehensive Guide To Understanding The Decentralized Future (Ethereum, Fintech, Cryptocurrency, Bitcoin, Technology Trends, Technology, Internet) An Introduction to Music Technology

[Dmca](#)