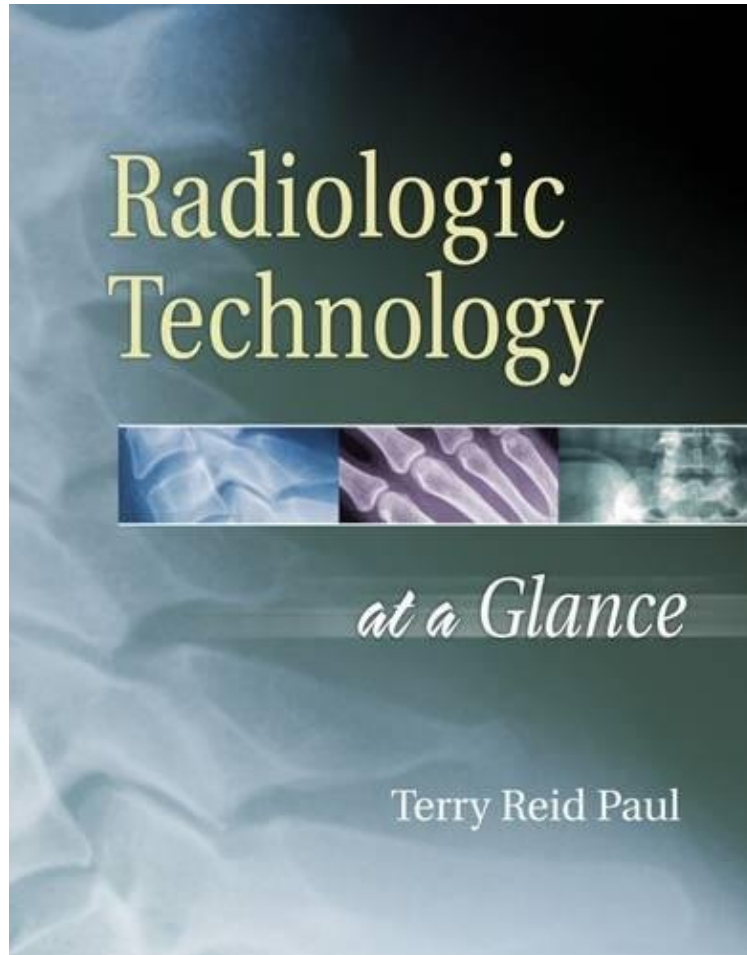


(Download) Radiologic Technology at a Glance

## Radiologic Technology at a Glance

*Theresa S. Reid-Paul*

*DOC | \*audiobook | ebooks | Download PDF | ePub*



[Download](#)

[Read Online](#)

#1607714 in Books Cengage Learning 2011-12-15Original language:EnglishPDF # 1 10.75 x 8.50 x .75l, 2.50 #File Name: 1435454057416 pages | File size: 54.Mb

**Theresa S. Reid-Paul : Radiologic Technology at a Glance** before purchasing it in order to gage whether or not it would be worth my time, and all praised Radiologic Technology at a Glance:

0 of 0 people found the following review helpful. This book combines the most useful and relevant information from two of the texts we ...By Valeriane McNeillThis book combines the most useful and relevant information from two of the texts we used in our radiography program. Now that I am in senior seminar (basically a 3 month review for the registry), this book makes studying much easier.0 of 0 people found the following review helpful. the book came super fast in the mail and has helped me with ...By Annathe book came super fast in the mail and has helped me with my quarter in radiology, the CD in the book is fun to use.0 of 0 people found the following review helpful. AmazingBy EDMUND PAULThis is an amazing informative book

RADIOLOGIC TECHNOLOGY AT A GLANCE, 1st edition is an essential part of your journey from student to professional. Aligned with the five major content categories of the national ARRT exam, the text is designed to help

clarify and explain imaging concepts and theories critical to the imaging profession. The user-friendly format promotes critical thinking and reinforces retention of material. Each chapter provides learning objectives, an overview of the concept, discussion of important terminology, formulas, and imaging practice, and includes hundreds of tables and illustrations. Practice exercises like matching, critical thinking, and retention of material exercises help reinforce major concepts and identify areas where more review may be needed. Accompanying software offers additional practice, including exam style review questions and a comprehensive audio pronunciation library. Whether you bring this text with you to class, use it as test preparation, or carry it on the job, you will find that **RADIOLOGIC TECHNOLOGY AT A GLANCE** clarifies and reinforces your understanding of critical concepts related to the imaging profession.

"I believe this textbook will be an excellent resource for the entry-level radiography student as well as the seasoned technologist. The idea for this type of reference book for the field of radiography was long overdue." William Nelson, MA, RT(R), Professional Faculty, Washtenaw Community College, Ann Arbor, Michigan  
About the Author  
Theresa S. Reid-Paul, MBA/HCM, R.T. (R) has been involved in the radiologic technology profession for nearly twenty years and has served as a radiology instructor, program director and regional program director at Keiser University for over a decade. Her current role as educator involves managing academic processes and accreditation processes within the Keiser University Collegiate System. She continues to serve as a radiologic accreditation site visitor for the JRCERT and maintains professional memberships with the ASRT, FSRT and AEIRS.