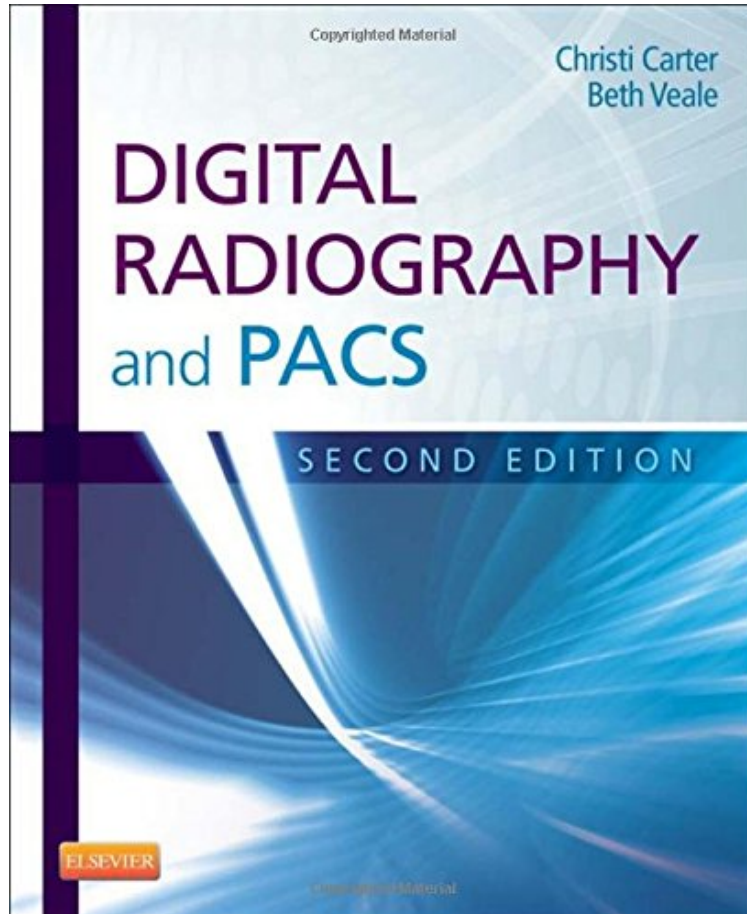


## Digital Radiography and PACS, 2e

*Christi Carter MSRS RT(R), Beth Veale BSRS MEd RT(R)(QM)*  
ebooks | Download PDF | \*ePub | DOC | audiobook



[Download](#)

[Read Online](#)

#287421 in Books imusti 2013-10-07Original language:EnglishPDF # 1 9.25 x 7.50 x .50l, .12 #File Name: 0323086446272 pagesMosby | File size: 59.Mb

**Christi Carter MSRS RT(R), Beth Veale BSRS MEd RT(R)(QM) : Digital Radiography and PACS, 2e** before purchasing it in order to gage whether or not it would be worth my time, and all praised Digital Radiography and PACS, 2e:

0 of 0 people found the following review helpful. Eh, it's a textbook.By froggerwayWell. it's a textbook. And everything you need to know about the PACS system infield is taught hands on. However, the registry has questions that you learn the answers to here, so it's helpful that way. But assuming you only have to take the registry once and pass, you will never actually use any of the material in this book, on the job.0 of 0 people found the following review helpful. I rented this book for a class, it came ...By AubreyI rented this book for a class, it came on time and was he correct material for the required course. However, I found the material to already be somewhat outdated and lacking in current technology. My professor also agreed with this opinion and will be seeking a more comprehensive and updated material for future classes.0 of 0 people found the following review helpful. I am very pleased with their service and will use them in the ...By Jim BowerProduct was as described and arrived before estimated delivery. I am very pleased

with their service and will use them in the future. I recommend them if you are looking for a used textbook.

Practical and comprehensive, this resource offers up-to-date coverage of computed radiography, digital radiography, and PACS. It explores the differences between conventional and digital imaging systems and how computed and digital radiography systems fit within the radiology department. State-of-the-art information on image acquisition, exposure guidelines, and quality control help you obtain the best possible radiographs. You'll also learn about PACS workstations, archiving, film digitization, image printing, and more. Coverage of digital imaging and PACS is at just the right level for student radiographers and practicing technologists who are transitioning to digital imaging. Chapter outlines, learning objectives and key terms at the beginning of each chapter orient readers to the chapter content and assist with organizing study and comprehension. Bulleted summaries recap the main points of the chapter, ensuring you focus on the most important concepts conveyed by the chapter. Review questions at the end of each chapter are linked to the chapter objectives. The latest on CR and DR function and image enhancement and processing based on recently published research keeps you current with today's imaging requirements. Complete coverage of PACS workstations, archiving solutions and system architectures provides a sound basis for understanding how individual systems work. Comprehensive quality control and management guidelines for PACS, CR and DR prepare you for on the job success. Careful alignment with digital imaging information required by the ASRT Core Curriculum ensures you are current with today's procedures and modalities.

"There is an abundance of pictures, diagrams and tabulated summaries throughout. It is a very visual book which is helpful in many instances." Ruby Fong, SCOPE, Sept 08