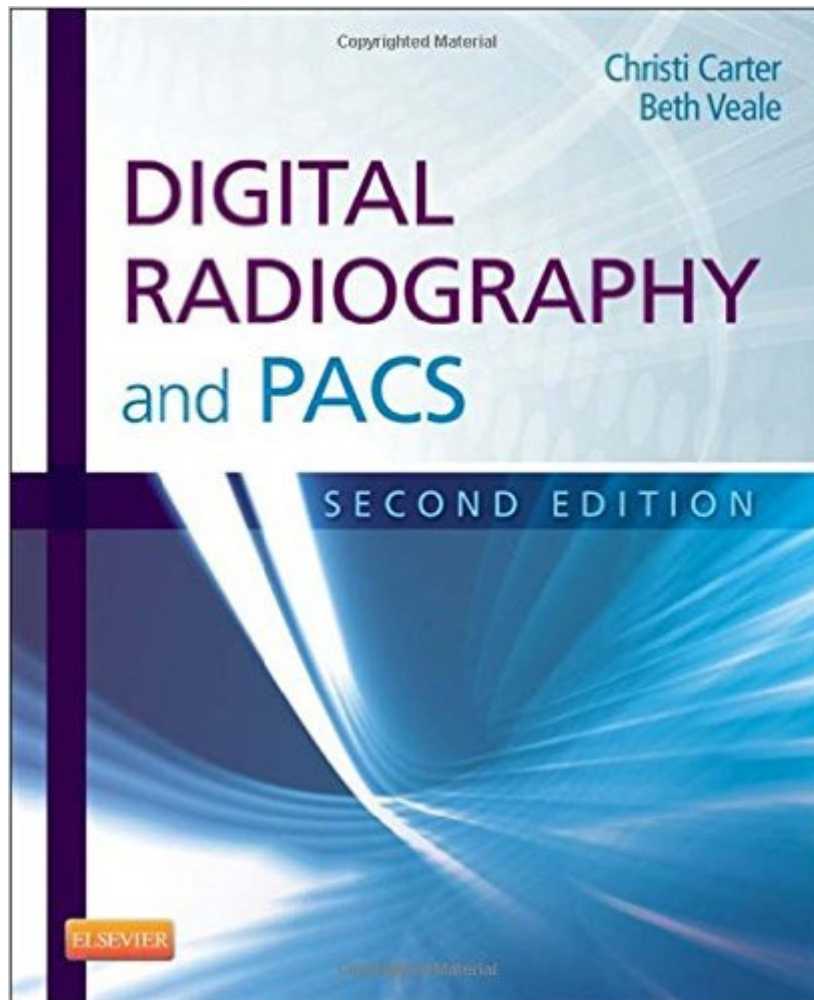


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# Digital Radiography And PACS, 2e



## Synopsis

Written with the radiography student in mind, *Digital Radiography and PACS, 2nd Edition* provides the latest information on digital imaging systems, including computed radiography (CR), digital radiography (DR), and picture archiving and communications systems (PACS) as well as the data required by practicing technologists who are transitioning to digital imaging. 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.

## Book Information

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## Customer Reviews

The information provided in this book is overly simplified and sometimes unclear at the same time. To those with even a slight computer background, you would cringe at reading this book. So, if

you just want a general understanding, and nothing in depth, this is the book to go to.

This edition really does not have many changes from the revised edition so not worth the extra money. However the book itself is easy to read but the information through out the book conflicts itself and is a bit scattered. Our teacher throws out questions on tests because the book can't give a clear concise answer so it's not worth testing on.

Maybe it's good, just not for my interest...we have to have this subject in MRI, but didn't ever get half of it, what it was about .

The is Super informative and it also helps to have one of the authors of the book, Christie Carter, as your teacher.

Perfect material for assigned course

The book was just as advertised.

Fantastic. .. on the time

Book as described.

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