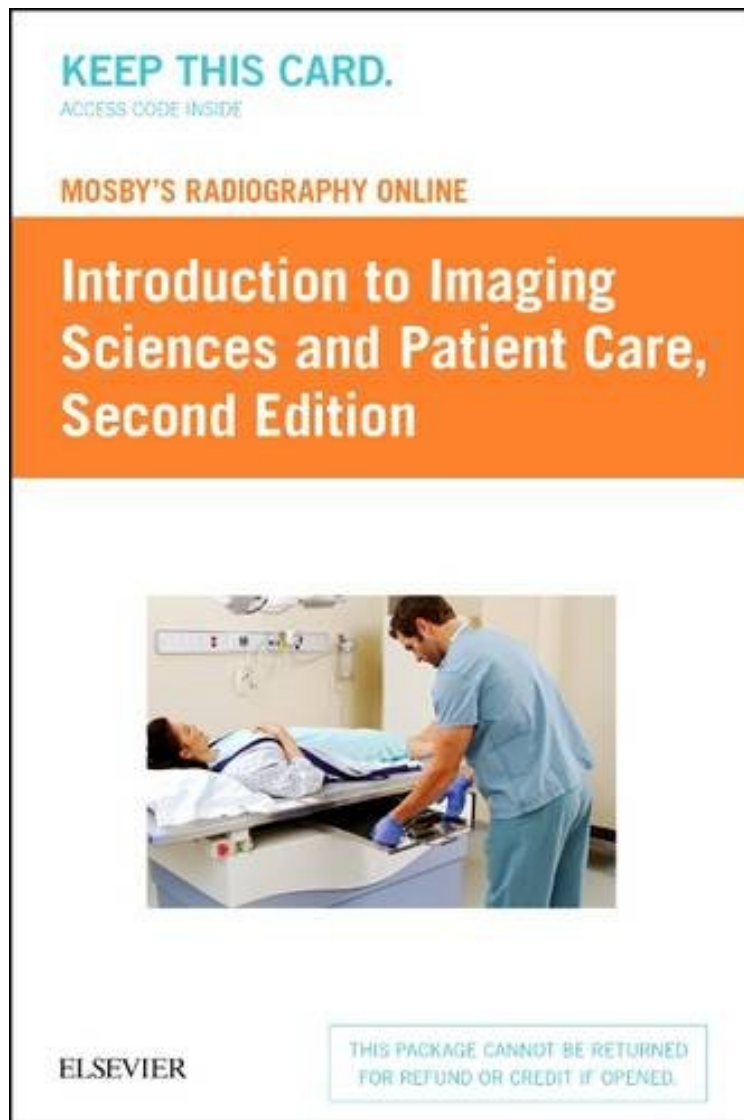


[Download free pdf] Mosby's Radiography Online: Introduction to Imaging Sciences and Patient Care (Access Code), 2e

Mosby's Radiography Online: Introduction to Imaging Sciences and Patient Care (Access Code), 2e

Mosby

DOC | *audiobook | ebooks | Download PDF | ePub



[Download](#)

[Read Online](#)

#1409521 in Books 2016-03-15 Platforms: Windows XP, Windows Vista, Windows 7 Original language: English PDF # 1 Binding: Printed Access Code | File size: 22.Mb

Mosby : Mosby's Radiography Online: Introduction to Imaging Sciences and Patient Care (Access Code), 2e before purchasing it in order to gage whether or not it would be worth my time, and all praised Mosby's Radiography Online: Introduction to Imaging Sciences and Patient Care (Access Code), 2e:

Dynamic online learning makes it easier to understand imaging and patient care! Reflecting the latest ASRT core curriculum requirements, Mosby's Radiography Online: Introduction to Imaging Sciences Patient Care, 2nd Edition helps you learn and apply radiography concepts with an exciting range of interactive exercises, narrated animations and video clips, slide shows, simulations, and more. Online tutoring for quizzes includes immediate feedback for incorrect answers, and puts your review on the fast track. Ideal for visual and hands-on learning, MRO offers more learning opportunities than you'll have by using a textbook alone. Interactive quizzing exercises include labeling, matching, sequencing, image association, fill-in, and more. Narrated animations and short video clips bring imaging sciences and patient care principles to life. 500 full-color illustrations enhance the material, with drawings or graphics on nearly every screen. Simulation activities cover the atom, circuits, generators, and digital radiography. Interesting factoids emphasize important information and make learning more fun. End-of-module reviews summarize the most important material. Quizzes and exams at the end of each module evaluate your mastery of content and help to identify your strengths and weaknesses. Tutoring feature in quiz format includes feedback for incorrect answers plus a reference to the related module content. A linked glossary makes it easy to look up definitions for more than 200 terms. Hypertext links connect you to related resources for further study. UPDATED content reflects current ASRT core curriculum guidelines, preparing you with the knowledge needed for classroom and clinical success.

About the Author Rick Carlton is Director and Associate Professor of Radiologic and Imaging Sciences at Grand Valley State University in Grand Rapids, Michigan. A past president of A.E.I.R.S., he also founded Lambda Nu, the national honor society for radiologic and imaging sciences, and has taught for more than thirty years. Author of twenty books, Rick also founded two professional journals, has been a J.R.C.E.R.T. site visitor for thirty years, and has given presentations around the world. He earned an M.S. from National Louis University, a B.S. from The Chicago Medical School, and an A.A.S. from Illinois Central College. He is A.R.R.T. certified in C.V. and radiography.