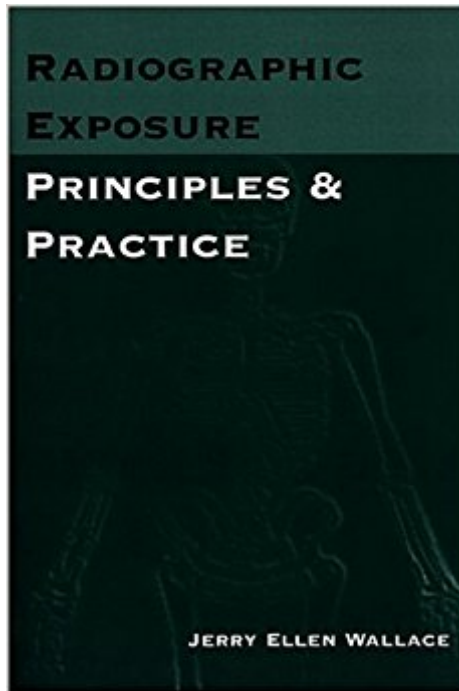


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Radiographic Exposure: Principles And Practice



Synopsis

Basic math review included Text and workbook in one; includes 124 practice and lab activities -- from lab experiments to crossword puzzles and word searches Activities on perforated pages can be torn out and submitted to instructor Over 500 multiple-choice review questions Numerous illustrations reinforce learning Each chapter begins with an outline and chapter objectives and ends with a summary and multiple-choice review questions

Book Information

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Customer Reviews

'Radiographic Exposure: Principles & Principles' combines a textbook and workbook in one volume. This complete, easy-to-understand introduction to exposure provides over 120 activities and lab assignments to help the reader learn the terminology and understand the principles of exposure.

New and came on time

This paperback is clear, concise, and smartly illustrated. It was an excellent choice by the instructor. The exercises are practical and answers in back allow the student to make sure the math is going down the correct path. Summary and highlights punch up important concepts. Good book for getting to essential info quick.

a gift

Excellent read. Wallace makes the physics of radiography much easier to grasp and understand. Should be required reading for any x-ray physics class. The review questions in the back of each chapter are excellent exercises for practicing your understanding of the information. Five stars! Paid less than 1/4 the cost of new by buying from .com, another bonus for a starving student!

Item as described! Great condition! Thank you!

Enjoy reading this book, has very useful info regarding how xrays are produced and what goes into making them. It also explains what factors go into making an image correctly as well as incorrectly. Great book if you are interested in this field.

Very good book. It has know how in radiology practice. As a Biomedical Engineer and many years in the radiologic field, I found this book very didactic for a guide to teach other professionals and for learning. In a simple manner all the important aspects are showed, except the production of X-rays and inside the machines.

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