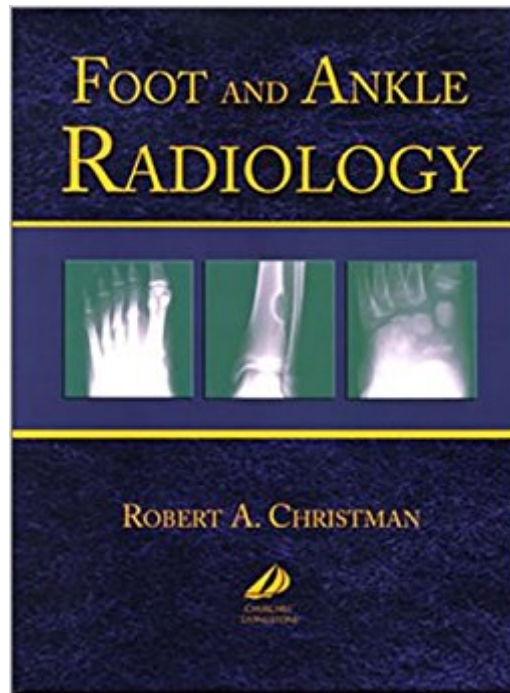




The book was found

Foot And Ankle Radiology, 1e



Synopsis

This text/atlas of radiography introduces the scope of diagnostic radiology applicable to podiatric medicine, including normal and pathological presentations of the foot and ankle. It covers the principles of radiographic interpretation, normal and variant radiographic anatomy and development of the foot and ankle, systematic evaluation of bone and joint disorders, as well as bone and joint abnormalities. An excellent guide to the radiographic presentations of pathologic conditions, this book acquaints the reader with specific radiologic pathology of the foot and ankle and offers a solid understanding of general diagnostic radiology and pathologic correlation. It also demonstrates how to systematically analyze a radiograph and identify conditions that are intrinsic to the foot or that represent manifestations of extrinsic disease. Approximately 1,000 quality radiographs and line drawings illustrate concepts and disorders. Normal and variant radiographic anatomy is discussed and illustrated, providing examples of both normal and variant radiographs for effective comparison. A specific section on bone and joint disorders presents specific examples of these types of disorders.

Book Information

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Customer Reviews

I love this book! It covers everything I would have ever wanted out of Radiology of the Foot and Ankle. Very informative and doesn't clutter the information, making it easy to read.

Got it in 2 days from across the US. Brand new still wrapped in plastic, no blemishes

This book is fantastic! Dr. Christman actually taught at my school (TUSPM) until this past June. He is a fantastic teacher that is very knowledgeable, and that shows in his text book. This book has an entire chapter on anatomical views of the foot and ankle. You learn how to take a radiograph and how to read one. You learn about different angles and why one view would be better than another. He tells you everything you need to know about radiographs of the (osseous and some soft tissue) anatomy of the foot and ankle. This book is a must for podiatric medical students!

I had this book for a long time. A good reference in the office. Very good design and nice pictures. I enjoy reading this book. Good to have in my collection.

What an amazing book! It provides great detail and explanations of many lower extremity problems. Unfortunately it is on the expensive side, but it should last a lifetime!

This book is an amazing tool for podiatric radiology. It is a must have for the class and for the clinic!

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