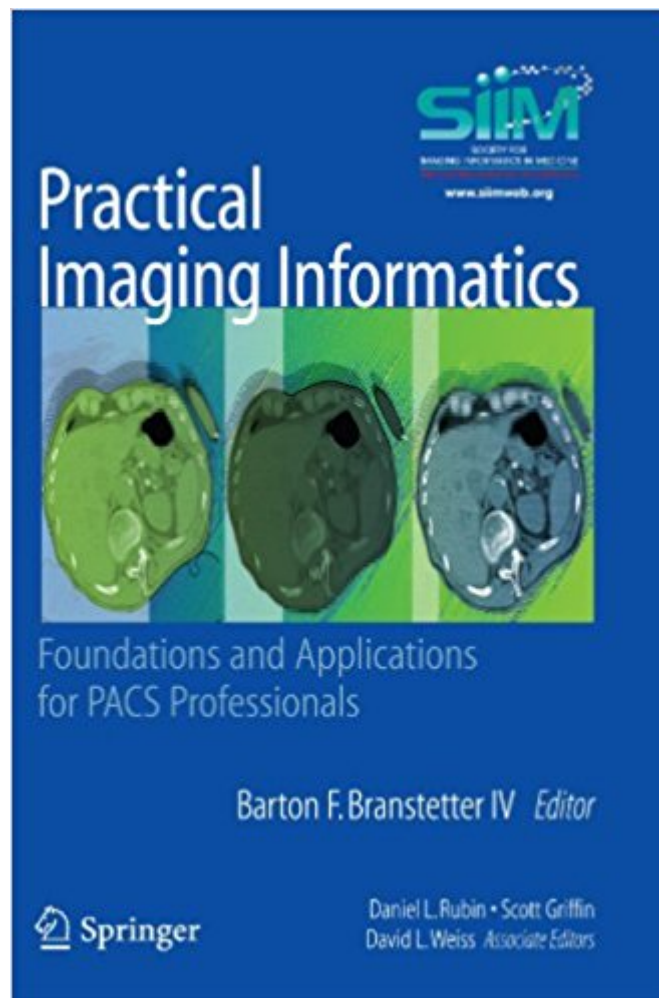




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Practical Imaging Informatics: Foundations And Applications For PACS Professionals



Synopsis

Attention SIIM Members: a special discount is available to you; please log in to the SIIM website at www.siim.org/pii or call the SIIM office at 703-723-0432 for information on how you can receive the SIIM member price. Imaging Informatics Professionals (IIPs) have come to play an indispensable role in modern medicine, and the scope of this profession has grown far beyond the boundaries of the PACS. A successful IIP must not only understand the PACS itself, but also have knowledge of clinical workflow, a base in several medical specialties, and a solid IT capability regarding software interactions and networking. With the introduction of a certification test for the IIP position, a single source was needed to explain the fundamentals of imaging informatics and to demonstrate how those fundamentals are applied in everyday practice. Practical Imaging Informatics describes the foundations of information technology and clinical image management, details typical daily operations, and discusses rarer complications and issues.

Book Information

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Customer Reviews

Aus den Rezensionen: „Barton F. Braustetter gelingt mit diesem Buch der Spagat zwischen einem praktischen Nachschlagewerk einerseits und einem ansprechenden und nützlichen Lehrbuch andererseits. ... Was das Buch ... so wertvoll macht, ist nicht nur der Inhalt, sondern auch die besondere Art und Weise der Darstellung ... Wichtige Informationen wie ... Definitionen oder Checklisten sind als farbig hinterlegte Kästen nicht zu übersehen. Am Ende jedes Kapitels findet sich zudem ein Fragebogen, mit dem der Leser seinen aktuellen Wissensstand überprüfen

kann. Dadurch wird das Werk ... als Lehrbuch gerecht.â œ (Lang, in: E-Health-Com, February/2010, Issue 1, S. 70)

Attention SIIM Members:Â a special discount is available to you; please log in to the SIIM website atÂ www.siim.org/piiÂ or call the SIIM office at 703-723-0432 for information on how you can receive the SIIM member price. Imaging Informatics Professionals (IIPs) have come to play an indispensable role in modern medicine, and the scope of this profession has grown far beyond the boundaries of the PACS. A successful IIP must not only understand the PACS itself, but also have knowledge of clinical workflow, a base in several medical specialties, and a solid IT capability regarding software interactions and networking. With the introduction of a certification test for the IIP position, a single source was needed to explain the fundamentals of imaging informatics and to demonstrate how those fundamentals are applied in everyday practice.Â m>Â describes the foundations of information technology and clinical image management, details typical daily operations, and discusses rarer complications and issues.

Great book!! Passed my CIIP Boards the first time! I learned everything I need to know to pass my boards by just reading this book. I had no prior IT experience and passed with flying colors. I recommend this book to anyone considering a career in Imaging Informatics!!

Blurred print on numerous pages, crazy colors. Something is wrong with this printing. Seller needs to check what is being sent out. Some pages are very difficult - it's like reading with double vision.

This book is a good starting point. I got it to prepare for the CIIP. It will increase your understanding of many topics covered on the CIIP, however, I do not feel that it contains enough information on its own for you to pass the CIIP.

Glad I found this book for my class at a lower price. Good content and information is arranged in blocks and bullets that makes it easier to process. This book is even recommended by SIIM, great product for imaging professionals.

The book contents cover what is required for iip test.

This is a good place to start if studying for the CIIP exam. It contains lots of great information for

every level of PACS administration. Definitely a great addition to my PACS library. One flaw, spelling and grammar errors.

Haven't retaken the CIIP since I bought this book but it covered many topics that were on the CIIP the first time I took it.

I got to the chapter about radiology and I couldn't read the rest. So many inaccuracies. (I am a radiologist)

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