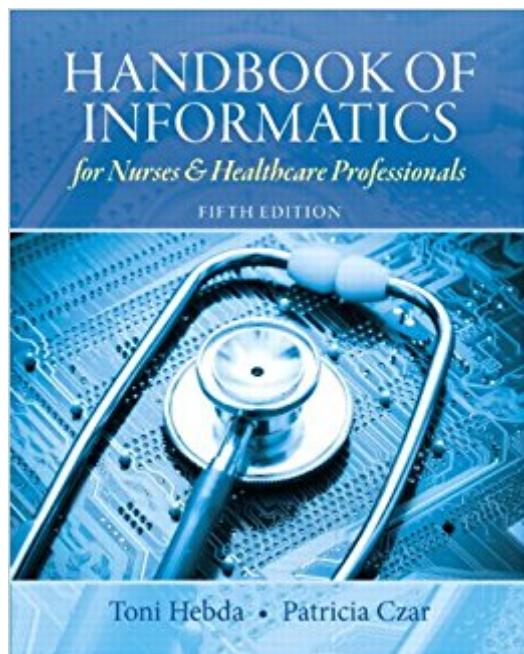


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Handbook Of Informatics For Nurses & Healthcare Professionals (5th Edition)



Synopsis

HANDBOOK OF INFORMATICS FOR NURSES & HEALTHCARE PROFESSIONALS, 5/e is a complete and up-to-date overview of the key issues related to adoption and use of health information technology and nursing informatics, with detailed practical information to support students and professionals in the field. Intended to address all the concepts, skills, and tasks professionals need to achieve the nation's healthcare information technology goals, it contains three major sections: General Computer Information, Health Care Information Systems, and Specialty Applications. Major themes of privacy, confidentiality, and information security are woven throughout; project management is introduced in the context of strategic planning, and addressed in many other chapters. This edition contains extensive new coverage throughout, along with eight new chapters addressing issues such as Personal Health Records (PHRs), Health Information Exchanges (HIEs), usability, and consumer education.

Book Information

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Customer Reviews

"Toni Hebda, RN, PhD," is a nurse clinician at the University of Pittsburgh Medical Center. She has worked as a system analyst and adjunct faculty for Duquesne University School of Nursing, having taught both nursing informatics and clinical courses. Her interest in informatics provided a focus for her dissertation and subsequently led her to help establish a regional nursing informatics support group and obtain a graduate degree in information science and ANCC certification as informatics nurse. She is a reviewer for the "Online Journal of Nursing Informatics." "Patricia Czar, RN," is an Information Systems Consultant. She has been active in informatics for more than 25 years, serving

as manager of clinical systems at a major medical center where she was responsible for planning, design, implementation, and ongoing support for all of the clinical information systems. She has been an active member of several informatics groups and has presented nationally and internationally. Ms. Czar has served as mentor for nursing and health informatics students and has a Microcomputer Specialist certificate. "Cynthia Mascara, RN, MSN, MBA," is a Principal Consultant with Siemens Medical Solutions-Health Services. She provides consulting related to clinical systems implementation in the United States and internationally. Ms. Mascara has extensive experience with project management as well as the design and implementation of clinical information systems. She previously served as a nursing informatics specialist at a major medical center and has been an active member and leader in several informatics groups. Ms. Mascara has also presented extensively. She previously served in nursing services and administration at the University of Pittsburgh Medical Center.

This book was used for my senior level nursing informatics course. It served the purpose and covered all of the topics required to pass the exams. It helped that my professor used the slides the authors provided. There were a few things I did not like about the text that made it a difficult read. For starters, the authors use WAY too many abbreviations. I get that all the agencies and programs they are describing in healthcare have abbreviations that stand for something more (for example HIPPA, HITECH act, ACA, etc.), but this book goes overboard. I swear there were some paragraphs that had so many I forgot what I was reading about! I had to go back numerous times to remember what each one stood for, and honestly, they could have gotten the point across without so much unnecessary detail. Second, the unnecessary detail itself was a problem. I don't need the complex history of how each law or regulation evolved since 1900- while a little bit of history can add context, this just seemed to be a list of useless facts that made the reading longer and more complex than needed. Finally, as I always state about nursing texts, I absolutely HATE when authors of a textbook use APA to cite references. APA is bulky and makes reading through the material more difficult. It was hard to discern what was material I may be tested on and what was just references being listed (which are necessary for proper citation, but let's be honest most students don't care about.) I wish the authors of textbooks would realize this and save students the headache!

Good book

this was a required book for my schooling. I used it in class and that was it. It is a good resource

though and read through much of it. It is very good because of the way healthcare and informatics are now working together. It helps grasp those concepts better.

The book is simple to understand, and yet complex in nature. The information can easily be understood by a novice like me. It gives me the basic foundation for me to grow. I really really like it. One of the authors happen to be my tutor and she is a great teacher. She lets informatics come alive and let me love the subject.

The book was used almost all the pages are highlighted in yellow making reading difficult. Used book is OK but when in bad shape should be replaced.

Excellent resource for the nurse who is new to healthcare informatics.

A lot of the information in this book is outdated, it talks about technology or protocols that aren't used in most hospitals anymore.

I use this book for my informatics nursing course. I really like that it is easy to read (not too technical, which is nice if you are not necessarily trying to be an IT nurse) and the information that it contains is a good starting point if you want to get into the field. Great reference book. Highly recommended!

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