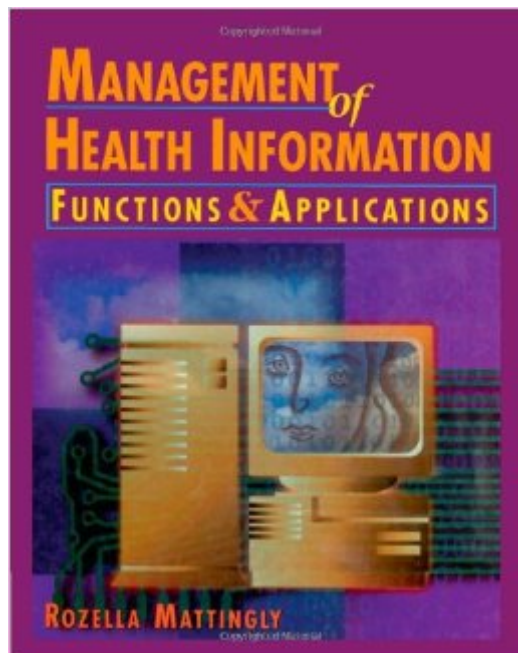


The book was found

Management Of Health Information: Functions & Applications (A Volume In The Delmar Health Information Management Series)



Synopsis

This new book develops an integrated management model that will prepare readers to become effective information managers. The focus on decision making, team building, and managing new technologies will lead readers to develop successful management styles for the health care demands of the future. Each of the major sections in this text focuses on the management principles of planning, organizing, leading, and controlling. Many health care related examples provide the opportunity to develop new skills that lead to meeting customer needs in areas such as data capture, analysis, integration, and information dissemination. Case studies within each chapter challenge learners to apply their knowledge and assess understanding.

Book Information

Series: A volume in the Delmar Health Information Management Series

Paperback: 448 pages

Publisher: Cengage Learning; 1 edition (June 3, 1996)

Language: English

ISBN-10: 0827360576

ISBN-13: 978-0827360570

Product Dimensions: 7.4 x 1 x 9.2 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #381,849 in Books (See Top 100 in Books) #45 inÂ Books > Medical Books > Medical Informatics #110 inÂ Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Physician & Patient #131 inÂ Books > Medical Books > Administration & Medicine Economics > Health Care Administration

Customer Reviews

I needed this book for school and was able to purchase it at half the price it was through school. Also I recieved this book quickly.

[Download to continue reading...](#)

Management of Health Information: Functions & Applications (A volume in the Delmar Health Information Management Series) Leadership Roles and Management Functions in Nursing: Theory and Application (Marquis, Leadership Roles and Management Functions in Nursing) Essentials of Health Services (Delmar Series in Health Services Administration) Microsoft Excel 2013 Functions

& Formulas Quick Reference Card (4-page Cheat Sheet focusing on examples and context for intermediate-to-advanced functions and formulas- Laminated Guide) Microsoft Excel 2010 Functions & Formulas Quick Reference Guide (4-page Cheat Sheet focusing on examples and context for intermediate-to-advanced functions and formulas- Laminated Guide) Delmar's Standard Textbook of Electricity, 4th Edition Study Guide for Lindh/Pooler/Tamparo/Dahl/Morris' Delmar's Comprehensive Medical Assisting, 5th Delmar's Dental Materials Guide Plastics from Bacteria: Natural Functions and Applications (Microbiology Monographs) Androgens and Androgen Receptor: Mechanisms, Functions, and Clinical Applications Intermediate Algebra: Functions & Authentic Applications Plus NEW MyMathLab w/ Pearson eText-- Access Card Package (5th Edition) Intermediate Algebra: Functions & Authentic Applications (4th Edition) Elementary & Intermediate Algebra: Functions and Authentic Applications (2nd Edition) Leadership Roles and Management Functions in Nursing: Theory and Application Health Information Exchange: Navigating and Managing a Network of Health Information Systems ISO/IEC 27002:2005, Information technology - Security techniques - Code of practice for information security management (Redesignation of ISO/IEC 17799:2005) Research Methods for Students, Academics and Professionals, Second Edition: Information Management and Systems (Topics in Australasian Library and Information Studies) Ergonomics: Foundational Principles, Applications, and Technologies (Ergonomics Design & Management Theory & Applications) Patent Case Management Judicial Guide 3rd edition (2016) Volume II: Trial Case Management, Design Patents, Plant Patents, ANDA/Biosimilars, Federal Claims, and Patent Primer (Volume 2) Patent Case Management Judicial Guide (3rd edition 2016): Volume I: Pretrial Case Management (Volume 1)

[Dmca](#)