

The book was found

Discovery And Representation Of Causal Relationships From A Large Time-Oriented Clinical Database: The Rx Project (Lecture Notes In Medical , 19)



Synopsis

As a hospital physician it is impossible to escape the notion that the difficult medical problems one encounters are also being confronted by other' physicians throughout the world. It is equally apparent that without special effort one's own patient observations will not be shared with others. Without the medical literature there would be almost no meaningful shadng of experience. Medical textbooks and journals contain reports of the latest tests and treatments. from university hospitals and research centers. There are, however, definite limitations to the medical literature. First. the literature records only a miniscule and highly select portion of medical experience. Second, because of this selectivity, it may be difficult to apply the findings and recommendations in the literature to one's own patients. One serious consequence of these characteristics of the medical literature is that patients are largely overtreated. Tests and treatments are over-prescribed, and adverse effe ---This text refers to an alternate Paperback edition.

Book Information

Series: Lecture Notes in Medical , 19 Paperback: 242 pages Publisher: Springer-Verlag (May 1983) Language: English ISBN-10: 0387119620 ISBN-13: 978-0387119625 Shipping Weight: 1.1 pounds Average Customer Review: Be the first to review this item Best Sellers Rank: #18,935,158 in Books (See Top 100 in Books) #57 in Books > Medical Books > Medicine > Computer Applications #2224238 in Books > Textbooks

Download to continue reading...

Discovery and Representation of Causal Relationships from a Large Time-Oriented Clinical Database: The Rx Project (Lecture Notes in Medical , 19) Linear Mixed Models in Practice: A SAS-Oriented Approach (Lecture Notes in Statistics) Project Management: Secrets Successful Project Managers Already Know About: A Beginner's Guide to Project Management, nailing the interview, and essential skills to manage a project like a Pro Discovery Map 85: Cork Kerry (Discovery Maps): Cork Kerry (Discovery Maps) (Irish Discovery Series) Database Design for Mere Mortals: A Hands-On Guide to Relational Database Design (3rd Edition) Medical Informatics: An Introduction (Lecture Notes in Medical Informatics) The History and Science of the Manhattan

Project (Undergraduate Lecture Notes in Physics) Clinical Companion to Medical-Surgical Nursing: Assessment and Management of Clinical Problems, 9e (Lewis, Clinical Companion to Medical-Surgical Nursing: Assessment and Management of C) Clinical Companion to Medical-Surgical Nursing: Assessment and Management of Clinical Problems, 8e (Lewis, Clinical Companion to Medical-Surgical Nursing: Assessment and Management of C) Medical Terminology: Medical Terminology Easy Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School, Physiology, Physiology) Medical Terminology: Medical Terminology Made Easy: Breakdown the Language of Medicine and Quickly Build Your Medical Vocabulary (Medical Terminology, Nursing School, Medical Books) Expert Systems and Decision Support in Medicine: 33rd Annual Meeting of the Gmds Efmi Special Topic Meeting Peter L. Reichertz Memorial Conference Ha (Lecture Notes in Medical Informatics, 36) Clinical Anaesthesia (Lecture Notes) System Analysis of Ambulatory Care in Selected Countries With Special Concern for Computer Support (Lecture Notes in Medical Informatics) Lecture Ready Student Book 2, Second Edition (Lecture Ready Second Edition 2) Agile Project Management: QuickStart Guide - The Simplified Beginners Guide To Agile Project Management (Agile Project Management, Agile Software Development, Agile Development, Scrum) Spatial Database Systems: Design, Implementation and Project Management (GeoJournal Library) Counterfactuals and Causal Inference: Methods and Principles for Social Research (Analytical Methods for Social Research) Observation and Experiment: An Introduction to Causal Inference Experimental and Quasi-Experimental Designs for Generalized Causal Inference

Contact Us

DMCA

Privacy

FAQ & Help