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KEY=SYSTEM - STERLING GEORGE

Maximizing Healthcare Delivery and Management through Technology Integration

IGI Global Improvements in health services require continual attention and dedication to ensure proper care and treatment for citizens. To support this endeavor, professionals rely more and more on the application of information systems and technologies to promote the overall quality of modern healthcare. Maximizing Healthcare Delivery and Management through Technology Integration is an authoritative reference source for the latest scholarly research on the integration of ICT within the health services sector. Featuring comprehensive coverage on a range of topics from technical and non-technical perspectives, this book is an essential reference source for IT specialists, professionals, managers, and students seeking current research on the growing relationship between technology and healthcare.

SRS Research Information System Index

A Cumulative Index to Reports of Research and Demonstration Projects Supported by the Social and Rehabilitation Service, 1955-1971

SRS Research Information System Index: Ability through Facilitation

SRS Research Information System: Index; Volume I; Ability Through Facilitation

Developing a Data Warehouse for the Healthcare Enterprise: Lessons from the Trenches

HIMSS This edition is a straightforward view of a clinical data warehouse development project, from Inception through Implementation and follow-up. Through first-hand experiences from Individuals charged with the Implementation, this book offers guidance and multiple perspectives on the data warehouse development process--from the Initial vision to system-wide release. The book provides valuable lessons learned during a data warehouse Implementation at King Faisal Specialist Hospital and Research Center (KFSH&RC) in Riyadh, Saudi Arabia, a large, modern, tertiary-care hospital with an

IT environment that parallels a typical U.S. hospital.

Developing a Data Warehouse for the Healthcare Enterprise

Lessons from the Trenches, Third Edition

Taylor & Francis This third edition to the award-winning book is a straightforward view of a clinical data warehouse development project, from inception through implementation and follow-up. Through first-hand experiences from individuals charged with such an implementation, this book offers guidance and multiple perspectives on the data warehouse development process – from the initial vision to system-wide release. The book provides valuable lessons learned during a data warehouse implementation at King Faisal Specialist Hospital and Research Center (KFSH&RC) in Riyadh, Saudi Arabia – a large, modern, tertiary-care hospital with an IT environment that parallels a typical U.S. hospital. This book also examines the value of the data warehouse from the perspectives of a large healthcare system in the U.S. and a corporate health services business unit. Special features of the book include a sample RFP, data warehouse project plan, and information analysis template. A helpful glossary and acronyms list are included.

Health planning reports subject index

Health Planning Reports: Subject index. 4 v

Research Anthology on Blockchain Technology in Business, Healthcare, Education, and Government

IGI Global Even though blockchain technology was originally created as a ledger system for bitcoin to operate on, using it for areas other than cryptocurrency has become increasingly popular as of late. The transparency and security provided by blockchain technology is challenging innovation in a variety of businesses and is being applied in fields that include accounting and finance, supply chain management, and education. With the ability to perform such tasks as tracking fraud and securing the distribution of medical records, this technology is key to the advancement of many industries. The Research Anthology on Blockchain Technology in Business, Healthcare, Education, and Government is a vital reference source that examines the latest scholarly material on trends, techniques, and uses of blockchain technology applications in a variety of industries, and how this technology can further transparency and security. Highlighting a range of topics such as cryptography, smart contracts, and decentralized blockchain, this multi-volume book is ideally designed for academics, researchers, industry leaders, managers, healthcare professionals, IT consultants, engineers, programmers, practitioners, government officials, policymakers, and students.

Health Planning Reports Title Index

Planning and Designing of Specialty Healthcare Facilities

Jaypee Brothers Medical Publishers

Federal Information Sources and Systems

Includes subject, agency, and budget indexes.

Current Catalog

First multi-year cumulation covers six years: 1965-70.

Microcomputers And Their Applications For Developing Countries

Routledge Microcomputers are an increasingly important tool in all aspects of development as the need to handle and assimilate vast quantities of information becomes ever more critical for both the international development community and the developing countries. In addition, the microcomputer represents the first significant technological advance that a dev

Reports and Documents

Monthly Catalogue, United States Public Documents

Requirements Engineering for Software and Systems

CRC Press Solid requirements engineering has become increasingly essential to on-time and on-budget delivery of software and systems projects. As more engineering programs make it a mandatory part of their curricula, students and working engineers require significant training to master the field, especially the complicated emerging ancillary software tools vital to the requirements engineering process. With a focus on software-intensive systems, Requirements Engineering for Software and Systems provides a probing and comprehensive review of recent developments in intelligent systems, soft computing techniques, and their diverse applications in manufacturing. Topics covered can be applied to the requirements engineering practices for: Advanced production machines and systems Collaborative and responsive manufacturing systems Digital manufacturing E-manufacturing E-business and virtual enterprises Fit manufacturing Human machine interfaces Innovative design technologies Intelligent and competitive manufacturing Intelligent planning and scheduling systems Mechatronics and MEMS Micro and nano manufacturing Production automation and control Reconfigurable manufacturing systems Sustainable manufacturing systems Robotics To illustrate key ideas associated with requirements engineering, the text presents three common example systems: an airline baggage handling system, a point-of-sale system for one location of a large pet store chain, and a system for a smart home in which one or more PCs control various aspects of the home's functions. The selected systems encompass a wide range of applications—from embedded to organic, for both industrial and consumer uses.

Journal of Object-oriented Programming

Information Systems Plan

Information Resources Management Program

Professional standards review organizations 1978 program evaluation

Proceedings

... Annual Research Conference

International Directory of Software

Health Planning Reports Personal Author Index

Lists citations to the National Health Planning Information Center's collection of health planning literature, government reports, and studies from May 1975 to January 1980.

Monthly Catalog of United States Government Publications

February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index

Federal Register

Group Practice Journal

Networking Health

Prescriptions for the Internet

National Academies Press Consumer health websites have garnered considerable media attention, but only begin to scratch the surface of the more pervasive transformations the Internet could bring to health and health care. Networking Health examines ways in which the Internet may become a routine part of health care delivery and payment, public health, health education, and biomedical research. Building upon a series of site visits, this book: Weighs the role of the Internet versus private networks in uses ranging from the transfer of medical images to providing video-based medical consultations at a distance. Reviews technical challenges in the areas of quality of service, security, reliability, and access, and looks at the potential utility of the next generation of online technologies. Discusses ways health care organizations can use the Internet to support their strategic interests and explores barriers to a broader deployment of the Internet. Recommends steps that private and public sector entities can take to enhance the capabilities of the Internet for health purposes and to prepare health care organizations to adopt new Internet-based applications.

Computerworld

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Information Hotline

Health Planning Reports Corporate Author Index

Lists citations to the National Health Planning Information Center's collection of health planning literature, government reports, and studies from May 1975 to January 1980.

Government Reports Announcements

Professional Standards Review Organization 1979 Program Evaluation

GAO Documents

Catalog of reports, decisions and opinions, testimonies and speeches.

Health Planning Reports Subject Index

MGMA Connexion

The Computer Invasion

Medical Management Information System (MMIS)

Linkage Between the MMIS General Systems Design and the Ohio MMIS Detail Systems Design

Finding What Works in Health Care

Standards for Systematic Reviews

National Academies Press Healthcare decision makers in search of reliable information that compares health interventions increasingly turn to systematic reviews for the best summary of the evidence. Systematic reviews identify, select, assess, and synthesize the findings of similar but separate studies, and can help clarify what is known and not known about the potential benefits and harms of drugs, devices, and other healthcare services. Systematic reviews can be helpful for clinicians who want to integrate research findings into their daily practices, for patients to make well-informed choices about their own care, for professional medical societies and other organizations that develop clinical practice guidelines. Too often systematic reviews are of uncertain or poor quality. There are no universally accepted standards for developing systematic reviews leading to variability in how conflicts of interest and biases are handled, how evidence is appraised, and the overall scientific rigor of the process. In Finding What Works in Health Care the Institute of Medicine (IOM) recommends 21 standards for developing high-quality systematic reviews of comparative effectiveness research. The standards address the entire systematic review process from the initial steps of formulating the topic and building the review team to producing a detailed final report that synthesizes what the evidence shows and where knowledge gaps remain. Finding What Works in Health Care also proposes a framework for improving the quality of the science underpinning systematic reviews. This book will serve as a vital resource for both sponsors and producers of systematic reviews of comparative effectiveness research.

Government Reports Announcements & Index