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| | Descrizione fisica | 1 online resource (324 p.) |
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| | Altri autori (Persone) | WestbrookJohanna |
| | Disciplina | 362.1068 |
| | Soggetti | Health services administration - Data processing Health services administration - Social aspects Medical informatics Medical informatics - Social aspects Electronic books. |
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| | Note generali | Description based upon print version of record. |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | Title page; Preface; Contents; Sociotechnologies of Care: Visions and Realities; Designing and Evaluating Healthcare ICT Innovation: A Cognitive Engineering View; Does It Work on Sundays, too? Healthcare Technology for Older People; Embracing Standard Treatment Manuals: Information Transfer to Primary Health Workers in Papua New Guinea; Complexity and Its Implications for Health Systems Implementation; Structuration and Sensemaking: Frameworks for Understanding the Management of Health Information Systems in the ICU Whose Work Practice? Situating an Electronic Triage System Within a Complex SystemEvaluating the Implementation and Use of a Computerized Physician Order Entry System: A Case Study; Telemedical |

Teamwork Between Home and Hospital: A Synergetic Triangle Emerges; ICT & OTs: A Model of Information and Communications Technology Acceptance and Utilisation by Occupational Therapists (Part 2); Initiators of Interruption in Workflow: The Role of MDs and RNs; Analysis of Communicative Behaviour: Profiling Roles and Activities Pathology's Front Line - A Comparison of the Experiences of Electronic Ordering in the Clinical Chemistry and Haematology DepartmentsTowards Automated Observational Analysis of Leadership in Clinical Networks; Constructing Technology-in-Use Practices: EPR-Adaptation in Canada and Norway; Measuring Nurses' Time in Medication Related Tasks Prior to the Implementation of an Electronic Medication Management System; Generation Y in Healthcare: The Need for New Socio-Technical Consideration for Future Technology Design in Healthcare

A Longitudinal Study of Usability in Health Care - Does Time Heal? Using Blogging Tools to Help Individuals Record Their Experiences: An Exploration and Review of Two Commercial Web Applications in the Netherlands; Heuristic Evaluation Performed by Usability-Educated Clinicians: Education and Attitudes; The Medication Advice-Seeking Network of Staff in an Australian Hospital Renal Ward; Using Scenarios to Capture Work Processes in Shared Home Care; Introducing an Innovative, Multidisciplinary Concept of Care - Communication Problems and Possible Solutions

Enhancing Immunization Coverage Through Health Information Systems: A System Dynamics ApproachDifferences in Public and Private Sector Adoption of Telemedicine: Indian Case Study for Sectoral Adoption; Conceptualisation of Socio-Technical Integrated Information Technology Solutions to Improve Incident Reporting Through Maslow's Hierarchy of Needs: A Qualitative Study of Junior Doctors; Socio-Cultural Issues and Patient Safety: A Case Study into the Development of an Electronic Support Tool for Clinical Handover; Methodology for Analysis of Work Practice with Video Observation

Modelling the Effect of Limited or Vulnerable Resources on the Use of Computerised Hospital Information Systems (CHISs) in South Africa

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| Sommario/riassunto | Studies of health information system failures identified the central role of the human, social and organizational contexts in which information systems operate. |