1. Record Nr. UNISALENTO991000411339707536

Autore	Velasco : de Taranta
Titolo	Tratados de la peste / Velasco De Taranta ; estudio y edicion de Maria Nieves Sanchez
Pubbl/distr/stampa	[Madrid] : Arco Libros, [c1993]
ISBN	8476351232
Descrizione fisica	212 p. ; 24 cm.
Collana	Fuentes de la medicina espanola
Altri autori (Persone)	Nieves Sanchez, Maria
Soggetti	Lingue tecniche Medicina - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910767569903321

Titolo	Artificial intelligence in medicine : Joint European Conference on Artificial Intelligence in Medicine and Medical Decision Making, AIMDM'99, Aalborg, Denmark, June 20-24, 1999, proceedings / / Werner Horn [and four others] (Eds.)
Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer, , [1999] Â©1999
ISBN	3-540-48720-4
Edizione	[1st ed. 1999.]
Descrizione fisica	1 online resource (XIV, 462 p.)
Collana	Lecture Notes in Computer Science ; ; 1620
Disciplina	610.28563
Soggetti	Artificial intelligence - Medical applications Medicine - Decision making - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Keynote Lectures -- From Clinical Guidelines to Decision Support -- Artificial Intelligence for Building Learning Health Care Organizations -- Timing Is Everything: Temporal Reasoning and Temporal Data Maintenance in Medicine -- Machine Learning for Data Mining in Medicine -- Guidelines and Protocols -- Guidelines-Based Workflow Systems -- Enhancing Clinical Practice Guideline Compliance by Involving Physicians in the Decision Process -- Application of Therapeutic Protocols: A Tool to Manage Medical Knowledge -- Decision Support Systems, Knowledge-Based Systems, Cooperative Systems -- From Description to Decision: Towards a Decision Support Training System for MR Radiology of the Brain -- Internet-Based Decision-Support Server for Acute Abdominal Pain -- Multi-modal Reasoning in Diabetic Patient Management -- Experiences with Case-Based Reasoning Methods and Prototypes for Medical Knowledge-Based Systems -- Exploting Social Reasoning of Open Multi-agent Systems to Enahnce Cooperation in Hospitals -- Influence Diagrams for Neonatal Jaundice Management -- Electronic Drug Prescribing and Administration - Bedside Medical Decision Making -- Neonatal Ventilation Tutor (VIE-NVT), a Teaching Program for the Mechanical

Ventilation of Newborn Infants -- A Life-Cycle Based Authorisation Expert Database System -- A Decision-Support System for the Identification, Staging, and Functional Evaluation of Liver Diseases (HEPASCORE) -- Model-Based Systems -- A Model-Based Approach for Learning to Identify Cardiac Arrhythmias -- A Model-Based System for Pacemaker Reprogramming -- Integrating Deep Biomedical Models into Medical Decision Support Systems: An Interval Constraint Approach -- Neural Networks, Causal Probabilistic Networks -- A Decision Theoretic Approach to Empirical Treatment of Bacteraemia Originating from the Urinary Tract -- An ECG Ischemic Detection System Based on Self-Organizing Maps and a Sigmoid Function Pre-processing Stage -- Neural Network Recognition of Otoneurological Vertigo Diseases with Comparison of Some Other Classification Methods -- A Comparison of Linear and Non-linear Classifiers for the Detection of Coronary Artery Disease in Stress-ECG -- The Case-Based Neural Network Model and Its Use in Medical Expert Systems -- Knowledge Representation -- A Medical Ontology Library That Integrates the UMLS Metathesaurus™ -- The Use of the UMLS Knowledge Sources for the Design of a Domain Specific Ontology: A Practical Experience in Blood Transfusion -- Representing Knowledge Levels in Clinical Guidelines -- Temporal Reasoning -- Intelligent Analysis of Clinical Time Series by Combining Structural Filtering and Temporal Abstractions -- Knowledge-Based Event Detection in Complex Time Series Data -- Abstracting Steady Qualitative Descriptions over Time from Noisy, High-Frequency Data -- Visualization Techniques for Time-Oriented, Skeletal Plans in Medical Therapy Planning -- Visualizing Temporal Clinical Data on the WWW -- Machine Learning -- Machine Learning in Stepwise Diagnostic Process -- Refinement of Neuro-psychological Tests for Dementia Screening in a Cross Cultural Population Using Machine Learning -- The Analysis of Head Injury Data Using Decision Tree Techniques -- Machine Learning for Survival Analysis: A Case Study on Recurrence of Prostate Cancer -- ICU Patient State Characterization Using Machine Learning in a Time Series Framework -- Diagnostic Rules of Increased Reliability for Critical Medical Applications -- Machine Learning Inspired Approaches to Combine Standard Medical Measures at an Intensive Care Unit? -- A Screening Technique for Prostate Cancer by Hair Chemical Analysis and Artificial Intelligence -- Natural Language Processing -- A Conversational Model for Health Promotion on the World Wide Web -- Types of Knowledge Required to Personalise Smoking Cessation Letters -- Small Is Beautiful — Compact Semantics for Medical Language Processing -- Speech Driven Natural Language Understanding for Hands-Busy Recording of Clinical Information -- Automatic Acquisition of Morphological Knowledge for Medical Language Processing -- Image Processing and Computer Aided Design -- A Multi-agent System for MRI Brain Segmentation -- Modelling Blood Vessels of the Eye with Parametric L-Systems Using Evolutionary Algorithms -- Animating Medical and Safety Knowledge -- Active Shape Models for Customised Prosthesis Design.