

1. Record Nr.	UNINA9910695478403321
Titolo	Annual performance and accountability report [[electronic resource] /] / U.S. General Services Administration
Pubbl/distr/stampa	Washington, D.C., : U.S. General Services Administration, 2002-2008
Descrizione fisica	1 online resource (volumes)
Soggetti	Government purchasing - United States Government property - United States Government property Government purchasing Periodicals. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from title screen (viewed Nov. 16. 2006). Report covers fiscal year.

2. Record Nr.	UNINA9910300069903321
Titolo	Medical informatics, e-health : fundamentals and applications // Alain Venot, Anita Burgun, Catherine Quantin, editors
Pubbl/distr/stampa	Paris : , : Springer, , [2014] 2014
ISBN	2-8178-0478-3
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (x, 494 pages) : illustrations (some color)
Collana	Health Informatics, , 1431-1917
Disciplina	362.10285 610.285
Soggetti	Medical informatics Medical records - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation from the French language edition "Champs Informatique Medical, e-Sante - Fondements et applications".
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Medical Informatics as a scientific discipline -- Medical vocabulary, terminological resources, health information coding -- The management and dissemination of knowledge in Healthcare -- The representation of the patient data in the health information systems and the electronic medical record -- Medical Image processing: principles, main applications and prospects -- Augmented Medical Interventions : Surgetics and Robotics -- Clinical diagnostic decision making support -- Therapeutic decision making support -- Medico-economic decision making support -- Public health decision making -- Security, legal and ethical aspects of computerized health data -- Clinical Information Systems in hospitals -- Shared medical records -- Computerizing the medical office -- Computerizing the dental office -- Computerizing the pharmacy -- The development of E-Health -- Translational Medical Informatics -- Human Factors and Ergonomics for Medical Informatics.
Sommario/riassunto	Over the years, medical informatics has matured into a true scientific discipline. Fundamental and applied aspects are now taught in various fields of health, including medicine, dentistry, pharmacy, nursing and public health. Medical informatics is also often included in the curricula of many other disciplines, including the life sciences, engineering and

economics. Medical informatics is a complex and rapidly changing discipline. Relatively few books have been published on the subject, and they rapidly become obsolete. This book is the fruit of a collaborative effort between authors teaching medical informatics in France and others who are conducting research in this field. In addition, an international perspective was pursued, as reflected in the inclusion of various developments and actions in both the USA and Europe. This book is divided into 18 chapters, all of which include learning objectives, recommendations for further reading, exercises and bibliographic references.
