

1.	Record Nr.	UNICAMPANIASUN0072704
	Autore	Statius, Publius Papinius
	Titolo	Statius / with an English translation by J. H. Mozley
	Pubbl/distr/stampa	v. ; 17 cm
	Edizione	[London : Heinemann]
	Descrizione fisica	Testo latino a fronte.
	Lingua di pubblicazione	Inglese Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910782461503321
	Titolo	Collaborative patient centered ehealth [[electronic resource]] : proceedings of the HIT@HealthCare 2008 joint event : 25th MIC Congress, 3rd International Congress Sixi, Special ISV-NVKVV Event, 8th Belgian eHealth Symposium / / edited by Etienne de Clercq ... [et al.]
	Pubbl/distr/stampa	Amsterdam ; ; Washington, DC, : IOS Press, c2008
	ISBN	6611968652 1-281-96865-X 9786611968656 1-4416-0161-9 1-60750-373-5 600-00-1190-3 1-59734-366-8
	Descrizione fisica	1 online resource (232 p.)
	Collana	Studies in health technology and informatics ; ; v. 141
	Altri autori (Persone)	De ClercqEtienne
	Disciplina	610.285
	Soggetti	Medical records - Data processing Hospital records - Data processing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Title page; Preface - Medical Informatics in Evolution; Acknowledgements; Contents; Keynotes' Papers; Scientific Papers; Technical Reports Related Papers; Subject Index; Author Index
Sommario/riassunto	In Medical Informatics three types of processes play a central role: organizational, patient-related and decision making related processes. The first type deals with settings, such as a hospital care setting or a primary care setting; the second is related to health and disease (i.e. to patients); the third type of process aims at assisting in decision making and therapy and evolves in the brains of health care professionals. Hence, in all domains data, information and knowledge play a key role. As these three processes evolve, dealing with individuals - patients, doctors and nurses - because