1. **Record Nr.**   UNIORUON00492028

   Titolo   A miscellany of studies in romance languages and literatures presented to Leon E. Kastner / edited by Mary Williams and James A. de Rothschild

   Pubbl/distr/stampa   Port Washington N.Y. ; London, : Kennikat Press, [1971]

   ISBN   08-04-61195-5

   Descrizione fisica   XII, 570 p. , 1 ritr. ; 24 cm.

   Disciplina   809.0902

   Soggetti   Filologia romanza - Studi

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

2. **Record Nr.**   UNIORUON00338335

   Autore   AZEVEDO, Leodegário A. : de, filho

   Titolo   2° Simpósio de língua e literatura portuguesa: de 15 a 27 de Janeiro de 1968. Leodegário de Azevedo Filho ...[et al]

   Pubbl/distr/stampa   Rio de Janeiro, : Gernasa, 1969

   Descrizione fisica   89 p. ; 21 cm.

   Disciplina   469

   Soggetti   Letteratura portoghese Congressi

   Lingua di pubblicazione   Portoghese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

3.	Record Nr.	UNINA9911019909203321
	Titolo	Information Technologies in Medicine, Medical Simulation and Education: Vol. 1
	Pubbl/distr/stampa	[Place of publication not identified], : Wiley, 2001
	ISBN	1-280-55628-5
		9786610556281
		0-470-31308-0
		0-471-21669-0
	Descrizione fisica	1 online resource (245 pages)
	Disciplina	610.2856
	Soggetti	Artificial Intelligence
		Computer Simulation
		Surgical Procedures, Operative
		Rehabilitation - methods
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Sommario/riassunto	A comprehensive survey of technological developments in Virtual Reality for use in medical education and simulated procedures Medicine and the biological sciences have long relied on visualizations to illustrate the relationship between anatomic structure and biologic function. The new multidimensional imaging modalities are powerful counterparts to traditional forms of observation-surgery, postmortem examination, or extensive mental reconstruction. VR technologies have reached unimagined levels of sophistication and utility, giving physicians and students new avenues for planning and practicing surgery and diagnostics. The two volumes of Information Technologies in Medicine thoroughly explore the use of VR technology in three-dimensional visualization techniques, realistic surgical training prior to patient contact, and actual procedures in rehabilitation and treatment, including telemedicine and telesurgery. Editors Akay and Marsh have brought together all the available information on the subject of VR technologies in medicine and medical training to create the first

comprehensive guide to the state of the art in medicine for use by students, doctors, and researchers.; Volume I is devoted to the fundamentals of these new information technologies and their many applications in medical education and practice, especially in the area of medical and surgical simulations.