

1. Record Nr.	UNINA9910780286003321
Autore	Gorman Michael <1941->
Titolo	The enduring library [[electronic resource]] : technology, tradition, and the quest for balance // Michael Gorman
Pubbl/distr/stampa	Chicago, : American Library Association, 2003
ISBN	0-8389-9963-8
Descrizione fisica	1 online resource (173 p.)
Disciplina	021.2
Soggetti	Libraries and society Libraries - Aims and objectives Libraries - Automation Library science - Technological innovations Library science - Forecasting Librarians - Professional ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	The way we live now : libraries today -- Communications technology, 1875 to now -- Communications technology and libraries today -- Reading in a digital world -- The nature of the web -- Reference work in technologically advanced libraries -- Cataloguing in the twenty-first century -- Challenges of the future -- The future of libraries : a research agenda -- Information overload and stress : the ailments of modern living -- Seeking harmony and balance.
Sommario/riassunto	Librarians are experts at selecting, evaluating, and disseminating the best content in the most appropriate format to meet the needs of library users. And, new technologies can be invaluable tools in these efforts. Taking advantage of these technologies does not, however, change the fundamental mission of libraries everywhere. In this thought-provoking work, one of the library world's leading thinkers discusses the transformative effect communications technology has had on information delivery from past to present to future. By tracing the transformations, Gorman writes a roadmap for achieving balance between the tradition of library service and ever-changing technology. Exploring both opportunities and perils, Gorman points the way to:

Integrating technology into long- and short-term goals Rethinking reference work, to direct users to the highest quality sources available Revamping cataloging through technology to improve user access Reinvigorating the library's role in promoting literacy Relieving technostress to achieve peace of mind, harmony, and stability For those willing to accept the challenges and opportunities that present themselves to librarians all around the world, this manifesto will help you strike a balance between the ideas of technology dominance and the tradition preservation.

2. Record Nr.	UNINA9910828952903321
Titolo	Ecological modelling for sustainable development // editors, Koh Hock Lye [and four others]
Pubbl/distr/stampa	Pulau Pinang : , : Penerbit Universiti Sains Malaysia, , [2013] ©2013
ISBN	1-5231-2548-9 983-861-658-3
Descrizione fisica	1 online resource (xi, 609 pages) : illustrations
Collana	Siri prosiding (Penerbit Universiti Sains Malaysia)
Disciplina	574.50724
Soggetti	Ecology - Mathematical models Environmental policy - Mathematical models Sustainable development - Mathematical models Natural resources - Management - Mathematical models Ecology - Malaysia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
