

1. Record Nr.	UNINA9910438331403321
Titolo	Educational media and technology yearbook . Volume 37 // Michael Orey, Stephanie A. Jones, Robert Maribe Branch, editors
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-91200-7 1-4614-4430-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (400 p.)
Collana	Educational media and technology yearbook, , 8755-2094 ; ; v. 37
Altri autori (Persone)	OreyMichael JonesStephanie A BranchRobert Maribe
Disciplina	371.3305
Soggetti	Educational technology - United States Instructional materials centers - United States Instructional materials personnel - United States Educational technology Instructional materials centers Instructional materials personnel
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 index.
Nota di contenuto	pt. I. Trends and issues in learning, design, and technology -- pt. II. Trends and issues in library and information science -- pt. III. Organizations and associations in North America -- pt. IV. Graduate programs.
Sommario/riassunto	As digital devices play a more critical role in daily life than ever, more opportunities arise for innovative learning technologies—a trend on full display in the Educational Media and Technology Yearbook for 2012. This latest edition, volume 37, from the Association for Education, Communication, and Technology (AECT) notes the most current trends in the field of learning design and technology, taking into account the implications for both formal and informal learning. The majority of articles train their focus on graduate and professional goals, including an analysis of doctoral programs in educational technology and new collaborative learning platforms. Library science is a featured

component of this analysis and Library Science programs are featured prominently in this analysis. Meadiagraphy and profiles of leaders in the field are also included.
