

1. Record Nr.	UNINA9910527912903321
Autore	Goodman Amanda L.
Titolo	The comparative guide to WordPress in libraries : a LITA guide // Amanda L. Goodman
Pubbl/distr/stampa	Chicago, Illinois : , : ALA TechSource, , 2014 ©2014
ISBN	1-55570-984-2 1-55570-982-6
Descrizione fisica	1 online resource (241 p.)
Collana	LITA Guide
Disciplina	006.7
Soggetti	Library Web sites - Design Blogs - Computer programs Web sites - Authoring programs Library Web sites Electronic books.
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	Chapter 12: Government and LawChapter 13: Public Libraries; Chapter 14: School Library Media Centers; Chapter 15: Special Libraries and Allies; Appendixes; Appendix A: The Survey; Appendix B: Resources for WordPress; Appendix C: Plugins; Index
Sommario/riassunto	In this LITA guide, User Experience (UX) librarian and seasoned WordPress instructor Goodman leads you step-by-step through the basic planning process for a library website that meets your users' needs and fits your available resources for maintaining it.

2. Record Nr.	UNINA9910702248903321
Titolo	Parametric study of decay of homogeneous isotropic turbulence using large eddy simulation [[electronic resource] /] / R.C. Swanson ... [and others]
Pubbl/distr/stampa	Hampton, Va. : , : National Aeronautics and Space Administration, Langley Research Center, , [2012]
Descrizione fisica	1 online resource (69 pages) : illustrations (some color)
Collana	NASA/TM ; ; 2012-217593
Altri autori (Persone)	SwansonR. C
Soggetti	Computational fluid dynamics Homogeneous turbulence Isotropic turbulence Large eddy simulation Parameterization Direct numerical simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Nov. 7, 2012). "August 2012."
Nota di bibliografia	Includes bibliographical references (pages 29-34).