

1. Record Nr.	UNINA9910454230103321
Autore	Connor Steven <1955->
Titolo	Samuel Beckett [[electronic resource]] : repetition, theory, and text / / Steven Connor
Pubbl/distr/stampa	Aurora, Colo., : Davies Group, 2007
ISBN	1-935790-12-9
Descrizione fisica	1 online resource (259 p.)
Collana	Critical studies in the humanities
Disciplina	842/.914
Soggetti	Repetition (Rhetoric) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910480717803321
Autore	Ornstein Donald <1934->
Titolo	Equivalence of measure preserving transformations / / Donald S. Ornstein, Daniel J. Rudolph, and Benjamin Weiss
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1982] ©1982
ISBN	1-4704-0669-1
Descrizione fisica	1 online resource (133 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 262
Disciplina	510 s 515.4/2
Soggetti	Measure-preserving transformations Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 37, number 262 (end of volume)."
Nota di bibliografia	Bibliography: pages 115-116.
Nota di contenuto	""TABLE OF CONTENTS""; ""INTRODUCTION""; ""EQUIVALENCE""; ""1. EQUIVALENCE""; ""2. THE f-METRIC""; ""3. FINITELY FIXED PROCESSES""; ""4. THE EQUIVALENCE THEOREM-I""; ""5. THE EQUIVALENCE THEOREM-II""; ""6. LOOSELY BERNOULLI TRANSFORMATIONS""; ""7. BACK TO FLOWS AND SKEW PRODUCTS""; ""8. TRANSFORMATIONS WITH FINITE RANK""; ""NON-EQUIVALENCE""; ""9. INFINITE ENTROPY AND VARIOUS COMPLEMENTS""; ""10. FELDMAN'S EXAMPLE""; ""11. $J^{\sup(f)}$ IS NOT ISOMORPHIC TO J""; ""12. J AND $J^{\sup(-1)}$ ARE NOT EQUIVALENT AND UNCOUNTABLY MANY NONEQUIVALENT O-ENTROPY TRANSFORMATIONS"" ""13. UNCOUNTABLY MANY PAIRWISE NONEQUIVALENT TRANSFORMATIONS OF FINITE AND INFINITE ENTROPY""""14. A LOOSELY BERNOULLI T FOR WHICH $T \times T$ IS NOT LOOSELY BERNOULLI""; ""REFERENCES""; ""APPENDIX A""

3. Record Nr.	UNINA9911096774603321
Autore	Jones Kyle M. L.
Titolo	Learning from libraries that use WordPress : content-management system best practices and case studies / / Kyle M. L. Jones, Polly-Alida Farrington
Pubbl/distr/stampa	Chicago, Illinois : , : American Library Association, , [2013]
ISBN	0-8389-9610-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (178 pages)
Disciplina	025.042/2
Soggetti	Library Web sites Blogs - Computer programs Web sites - Authoring programs Library Web sites - Design
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	Contents; Foreword; Preface; Acknowledgments; Part I: Getting Started with WordPress; Chapter 1: Multiple Identities; Chapter 2: Preparation, Installation, and Initial Settings; Part II: Full-On Customization with Themes and Plugins; Chapter 3: Extensibility via Plugins; Chapter 4: Look and Feel with Themes; Part III: WordPress Cookbooks: Tips, Tricks, and Plugins; Chapter 5: A Better Workflow; Chapter 6: Safe, Sound, Tracked; Chapter 7: Flexible Design; Chapter 8: Enhancing the User Experience; Chapter 9: Roll Your Own Social Network; Part IV: Guest Pieces; Creating Dynamic Subject Guides First-Year Seminar BlogsBuddyPress and Higher Education; From LibGuides to WordPress; Creating Digital Archives with WordPress; Ten Ways WordPress Can Improve Website User Experience; Using WordPress to Create a Virtual School Library; Many Websites, One Installation; Kansas Libraries on the Web; Resources; Index
Sommario/riassunto	This useful book shows how scores of libraries have used WordPress to create library websites that are both user-friendly and easy to maintain.