

1.	Record Nr.	UNINA990002548620403321
	Autore	Feineman, George
	Titolo	Applied Differential Equations / George Feineman
	Pubbl/distr/stampa	Washington : Spartan Books, 1965
	Descrizione fisica	376 p. ; 25 cm
	Disciplina	519
	Locazione	MAS
	Collocazione	MX-B-24
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910297257803321
	Titolo	Donne potere religione : studi per Sara Cabibbo / a cura di Marina Caffiero, Maria Pia Donato, Giovanna Fiume
	Pubbl/distr/stampa	Milano : FrancoAngeli, 2017
	ISBN	978-88-917-5143-0
	Descrizione fisica	288 p. ; 23 cm
	Collana	Storia
	Disciplina	271.9
	Locazione	FSPBC
	Collocazione	COLLEZ. 2173 (1471)
	Lingua di pubblicazione	Italiano Francese Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNISALENTO991002083329707536
	Autore	Buracchio, Dina
	Titolo	Scenari e competenze per il manager sociale / Dina Buracchio
	Pubbl/distr/stampa	Milano : Franco Angeli, 2009
	Descrizione fisica	190 p. ; 23 cm
	Collana	Politiche e servizi sociali
	Disciplina	361.30684
	Soggetti	Servizi sociali - Panificazione
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910791296503321
	Autore	Hernandez Marie Theresa <1952->
	Titolo	The virgin of Guadalupe and the conversos : uncovering hidden influences from Spain to Mexico / / Marie Theresa Hernandez
	Pubbl/distr/stampa	New Brunswick, New Jersey : , : Rutgers University Press, , 2014 ©2014
	ISBN	0-8135-6570-7
	Descrizione fisica	1 online resource (274 p.)
	Collana	Latinidad : Transnational Cultures in the United States
	Disciplina	261.2/60972
	Soggetti	Christianity and other religions - Judaism Judaism - Relations - Christianity Crypto-Jews - Mexico - History - 18th century Crypto-Jews - Mexico - History - 19th century Guadalupe, Our Lady of
	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

Front matter -- Contents -- Acknowledgments -- Note on Text -- Introduction -- 1. Virgin of the Secret River -- 2. The Monks of the King: Los Monjes del Rey -- 3. Divine Splendor -- 4. Hebrew Truth: Hebraica veritas -- 5. The Sphinx: Carlos V, Escorial, and Benito Arias Montano -- 6. Miguel Sánchez, Guadalupe, and the Inquisition -- 7. Madre Sion -- Conclusion: Lost Narratives -- Appendix A: From La interpretacion del Misterio Guadalupano by Manuel Espinosa de los Monteros -- Appendix B: From El observador Guadalupano by Pio Saens (Manuel Espinosa de los Monteros?) -- Appendix C: Personages -- Chronology -- Notes -- Glossary -- Bibliography -- Index -- About the Author

Sommario/riassunto

Hidden lives, hidden history, and hidden manuscripts. In *The Virgin of Guadalupe and the Conversos*, Marie-Theresa Hernández unmasks the secret lives of conversos and judaizantes and their likely influence on the Catholic Church in the New World. The terms converso and judaizante are often used for descendants of Spanish Jews (the Sephardi, or Sefarditas as they are sometimes called), who converted under duress to Christianity in the fourteenth and fifteenth centuries. There are few, if any, archival documents that prove the existence of judaizantes after the Spanish expulsion of the Jews in 1492 and the Portuguese expulsion in 1497, as it is unlikely that a secret Jew in sixteenth-century Spain would have documented his allegiance to the Law of Moses, thereby providing evidence for the Inquisition. On a *Da Vinci Code* - style quest, Hernández persisted in hunting for a trove of forgotten manuscripts at the New York Public Library. These documents, once unearthed, describe the Jewish/Christian religious beliefs of an early nineteenth-century Catholic priest in Mexico City, focusing on the relationship between the Virgin of Guadalupe and Judaism. With this discovery in hand, the author traces the cult of Guadalupe backwards to its fourteenth-century Spanish origins. The trail from that point forward can then be followed to its interface with early modern conversos and their descendants at the highest levels of the Church and the monarchy in Spain and Colonial Mexico. She describes key players who were somehow immune to the dangers of the Inquisition and who were allowed the freedom to display, albeit in a camouflaged manner, vestiges of their family's Jewish identity. By exploring the narratives produced by these individuals, Hernández reveals the existence of those conversos and judaizantes who did not return to the "covenantal bond of rabbinic law," who did not publicly identify themselves as Jews, and who continued to exhibit in their influential writings a covert allegiance and longing for a Jewish past. This is a spellbinding and controversial story that offers a fresh perspective on the origins and history of conversos.

5. Record Nr.	UNINA9910155241003321
Autore	Mitsuhashi Jun
Titolo	Edible insects of the world / / Jun Mitsuhashi, Tokyo University of Agriculture, Tokyo, Japan
Pubbl/distr/stampa	Boca Raton, Florida : , : CRC Press, , [2017] ©2017
ISBN	1-315-35088-2 1-315-36792-0 1-4987-5658-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (297 pages) : color illustrations
Disciplina	595.7163
Soggetti	Edible insects Entomophagy Food supply Food habits Sustainable agriculture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A Science Publishers book--title page.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	part 1. The list of edible insects in order of taxonomic group -- part 2. List of edible insects by countries or districts -- part 3. References.
Sommario/riassunto	The first book on entomophagy written in this manner, Edible Insects of the World is an enumeration of 2,141 species of edible insects. For the reader's convenience, insect names are arranged much like a dictionary, first by taxonomic group and then by country. In addition to taxonomic and location information, entries contain applicable details about the history of entomophagy, collecting, cooking, and medicinal uses.

6. Record Nr.	UNINA9910299693503321
Autore	Rao K. Sreenivasa (Krothapalli Sreenivasa)
Titolo	Language Identification Using Spectral and Prosodic Features // by K. Sreenivasa Rao, V. Ramu Reddy, Sudhamay Maity
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-17163-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (106 p.)
Collana	SpringerBriefs in Speech Technology, Studies in Speech Signal Processing, Natural Language Understanding, and Machine Learning, , 2191-737X
Disciplina	409.54
Soggetti	Signal processing Image processing Speech processing systems Natural language processing (Computer science) Computational linguistics Signal, Image and Speech Processing Natural Language Processing (NLP) Computational Linguistics
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 at the end of each chapters.
Nota di contenuto	Introduction.- Literature Review -- Language Identification using Spectral Features -- Language Identification using Prosodic Features -- Summary and Conclusions -- Appendix A: LPCC Features -- Appendix B: MFCC Features -- Appendix C: Gaussian Mixture Model (GMM).
Sommario/riassunto	This book discusses the impact of spectral features extracted from frame level, glottal closure regions, and pitch-synchronous analysis on the performance of language identification systems. In addition to spectral features, the authors explore prosodic features such as intonation, rhythm, and stress features for discriminating the languages. They present how the proposed spectral and prosodic features capture the language specific information from two complementary aspects, showing how the development of language identification (LID) system using the combination of spectral and

prosodic features will enhance the accuracy of identification as well as improve the robustness of the system. This book provides the methods to extract the spectral and prosodic features at various levels, and also suggests the appropriate models for developing robust LID systems according to specific spectral and prosodic features. Finally, the book discuss about various combinations of spectral and prosodic features, and the desired models to enhance the performance of LID systems.
