

1. Record Nr.	UNINA9910787230803321
Autore	Bennahum Ninotchka
Titolo	Antonia Merce,"La Argentina" : flamenco and the Spanish avant garde / / Ninotchka Devorah Bennahum
Pubbl/distr/stampa	Hanover, New Hampshire : , : Wesleyan University Press, , 2000 ©2000
ISBN	0-8195-7557-7
Descrizione fisica	1 online resource (288 p.)
Disciplina	792.8/028/092
Soggetti	Dancers - Spain Flamenco - Spain
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	""Bibliography""""Index""
Sommario/riassunto	List of Illustrations Acknowledgements A Note on Sources Argentina and Spanish Modernism The Formative Years (1888-1912) Giving Grace a Body: From the Music Hall to the Concert Stage (1912-1923) The Modernism of El amor brujo A Feminist Folklore: Argentina and the Women of Spain (1910-1936) Nationalism and Cubism: El fandango del candil and Triana An Unwritten Legacy Chronology Glossary Notes Bibliography

2. Record Nr.	UNINA9910299821303321
Autore	Rao K. Sreenivasa (Krothapalli Sreenivasa)
Titolo	Language Identification Using Excitation Source Features / / by K. Sreenivasa Rao, Dipanjan Nandi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-17725-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (128 p.)
Collana	SpringerBriefs in Speech Technology, Studies in Speech Signal Processing, Natural Language Understanding, and Machine Learning, , 2191-737X
Disciplina	006.35 410.285 620 621.382
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 contenuto	Introduction -- Language Identification--A Brief Review -- Implicit Excitation Source Features for Language Identification -- Parametric Excitation Source Features for Language Identification -- Complementary and Robust Nature of Excitation Source Features for Language Identification -- Conclusion.
Sommario/riassunto	This book discusses the contribution of excitation source information in discriminating language. The authors focus on the excitation source component of speech for enhancement of language identification (LID) performance. Language specific features are extracted using two different modes: (i) Implicit processing of linear prediction (LP) residual

and (ii) Explicit parameterization of linear prediction residual. The book discusses how in implicit processing approach, excitation source features are derived from LP residual, Hilbert envelope (magnitude) of LP residual and Phase of LP residual; and in explicit parameterization approach, LP residual signal is processed in spectral domain to extract the relevant language specific features. The authors further extract source features from these modes, which are combined for enhancing the performance of LID systems. The proposed excitation source features are also investigated for LID in background noisy environments. Each chapter of this book provides the motivation for exploring the specific feature for LID task, and subsequently discuss the methods to extract those features and finally suggest appropriate models to capture the language specific knowledge from the proposed features. Finally, the book discuss about various combinations of spectral and source features, and the desired models to enhance the performance of LID systems.
