1.	Record Nr.	UNINA9910459976503321
	Titolo	Spoken corpora and linguistic studies / / edited by Tommaso Raso, Heliana Mello ; cover design, Francoise Berserik
	Pubbl/distr/stampa	Amsterdam, Netherlands ; ; Philadelphia, Pennsylvania : , : John Benjamins Publishing Company, , 2014 ©2014
	ISBN	90-272-7003-1
	Descrizione fisica	1 online resource (506 p.)
	Collana	Studies in Corpus Linguistics, , 1388-0373 ; ; Volume 61
	Disciplina	401/.41
	Soggetti	Speech acts (Linguistics) Pragmatics - Data processing Corpora (Linguistics) 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 at the end of each chapters and index.
	Nota di contenuto	Spoken Corpora and Linguistic Studies; Editorial page; Title page; LCC data; Table of contents; Acknowledgements; Introduction. Spoken corpora and linguistic studies: Problems and perspectives; 1. Why this book ; 2. Some important issues ; 2.1 What do we intend when we consider speech as the natural modality of language? ; 2.2 Prosody ; 2.3 Illocution, attitude, emotion ; 2.4 Information structure ; 3. The content of the book ; 3.1 Experiences and requirements of spoken corpora compilation ; 3.2 Multilevel corpus annotation ; 3.3 Prosody and its functional levels 3.4 Syntax and information structure References ; Section I. Experiences and requirements of spoken corpora compilation; 1. Methodological issues for spontaneous speech corpora compilation; 1. Introduction ; 2. Speech corpora: State of the art and spontaneous speech ; 2.1 Speech corpora types ; 2.2 Spontaneous speech corpora ; 2.3 Spoken corpora and linguistic diasystem ; 3. Architecture of spontaneous speech corpora and the importance of diaphasy ; 3.1 The architecture ; 3.2 Spontaneous speech corpus branching ; 3.3 Interactional typologies ; 3.4 Diaphasic variation ; 3.5 Metadata

Sommario/riassunto

This article aims to show how a corpus driven theory that analyses speech through information units can better account for Discourse Markers (DM) identification and analysis. We propose that the speech flow can only be properly analyzed if segmented into utterances and tone units through prosodic parameters. Utterances correspond to speech acts and tone units to information units (IU); therefore, it is possible for DMs to be identified since they correspond to dialogic information units (DU). Each IU is submitted to different prosodic conditions in order to carry their function. This allows fo