

1. Record Nr.	UNINA9910464161003321
Autore	Fernandez M. M. Jocelyne
Titolo	Detachments for cohesion : toward an information grammar of oral languages // by M.M. Jocelyne Fernandez-Vest
Pubbl/distr/stampa	Berlin : , : De Gruyter Mouton, , [2015] ©2015
ISBN	3-11-039451-0 3-11-034953-1
Descrizione fisica	1 online resource (308 p.)
Collana	Empirical approaches to language typology, , 0933-761X ; ; 56
Classificazione	ES 440
Disciplina	415
Soggetti	Cohesion (Linguistics) Discourse analysis Grammar, Comparative and general Oral communication 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	Front matter -- Preface -- Table of contents -- List of abbreviations -- Chapter 1. Orality -- Chapter 2. Information Structuring -- Chapter 3. Detachments in perspective -- Chapter 4. Oral syntax and information grammar -- References -- Author index -- Subject index -- Language index
Sommario/riassunto	This monograph is intended as a reference book on Detachment Constructions (DECs) in the Information Structuring of oral and spoken languages. Focusing on DECs in a textual perspective, the book is an innovative contribution to the knowledge of oral and spoken languages, some of them widespread (Indo-European), others less taught (Finno-Ugric).

2. Record Nr.	UNINA9910135331703321
Titolo	American National Standard for Metric Practice // IEEE
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 2011
ISBN	0-7381-6533-6
Edizione	[(Revision of IEEE/ASTM SI 10-2002).]
Descrizione fisica	1 online resource (ix, 78 pages). : illustrations
Collana	IEEE/ ASTM ; ; SI 10-2010
Disciplina	343.7
Soggetti	Metric system - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Guidance for the use of the modern metric system is given. Known as the International System of Units (abbreviated SI), the system is the basis for worldwide standardization of measurement units. Information is included on SI, a list of units recognized for use with SI, and a list of conversion factors, together with general guidance on proper style and usage.