

1. Record Nr.	UNINA9910457932703321
Autore	Spoehr Dennis
Titolo	Towards a multifunctional lexical resource [[electronic resource]] : design and implementations of a graph-based lexicon model / / Dennis Spoehr
Pubbl/distr/stampa	Berlin, : De Gruyter, 2012
ISBN	1-280-59753-4 9786613627360 3-11-027123-0
Descrizione fisica	1 online resource (220 p.)
Collana	Lexicographica. Series maior, , 0175-9264 ; ; 141
Classificazione	ET 580
Disciplina	413.0285
Soggetti	Lexicography - Data processing Computational linguistics Semantic Web 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.
Nota di contenuto	Frontmatter -- Table of contents -- List of tables -- List of figures -- List of abbreviations -- 1. Preface -- 2. Introduction -- 3. Requirements Analysis and State of the Art -- 4. A Graph-based Formalism for Representing Lexical Information -- 5. Components of the Multifunctional Lexicon Model -- 6. Towards a Multifunctional Lexical Resource -- 7. Conclusion and Future Work -- 8. Deutsche Zusammenfassung -- 9. English Summary -- 10. Bibliography -- Appendix
Sommario/riassunto	What are the principles according to which lexical data should be represented in order to form a lexical database that can serve as a basis for the construction of several different monofunctional dictionaries? Starting from the notion of lexicographic functions as defined by Henning Bergenholtz and Sven Tarp, this question is approached by analysing how current electronic dictionaries and lexical resource models attempt to satisfy the needs of different types of users in different usage situations, in order to identify general requirements on the model for a lexical resource that aims to be "multifunctional" in

the above sense. Based on this analysis, this book explores the use of formalisms developed in the context of the semantic web to approach both general and specific lexicographic questions, in particular the representation of multi-word expressions and their properties and relations. In doing so, this book not only addresses several topics which are of relevance to lexicographers and computational linguists alike, but also supports its claims by providing a prototypical implementation of a multifunctional lexical resource using semantic web formalisms.

2. Record Nr.	UNIORUON00348051
Autore	GIRAUD, Victor
Titolo	Essai sur Taine , son oeuvre et son influence d'après des documents inédits...[ecc.] / Victor Giraud
Pubbl/distr/stampa	Paris, : Hachette, stampa 1932
Descrizione fisica	XXXI, 352 p. ; 19 cm.
Disciplina	844
Soggetti	TAINE HYPPOLITE
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia