

1. Record Nr.	UNINA9910461445403321
Titolo	Recent trends in meaning-text theory [[electronic resource] /] / edited by Leo Wanner
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : John Benjamins Pub. Co., 1997
ISBN	1-283-28035-3 9786613280350 90-272-8192-0
Descrizione fisica	1 online resource (222 p.)
Collana	Studies in language companion series (SLCS), , 0165-7763 ; ; v. 39
Altri autori (Persone)	WannerLeo
Disciplina	410/.43
Soggetti	Semantics Grammar, Comparative and general Meaning-text theory (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 and indexes.
Nota di contenuto	CONTENTS; Preface; Meaning-Text Semantic Networks as a Formal Language; Towards a Notional Representation of Meaning in the Meaning-Text Model: The Case of the French SI; Verb Categorization and the Format of a Lexicographic Definition(Semantic Types of Causative Relations); Semantic Communicative Structure of Verbal vs. Conjunctive Causative Expressions (to kill/to cause to die vs. to die because P); Theme, Rheme, and Communicative Structure in Lushootseed and Bella Coola; Scope of Generic Noun Phrases and Its Correlation with the Verb Meaning in Russian Valency and Underlying Structure: An Alternative View on Dependency A Formal Look at Dependency Grammars and Phrase-Structure Grammars, with Special Consideration of Word-Order Phenomena; Subject Index; Name Index
Sommario/riassunto	The present volume contains articles of well-known representatives of the Meaning-Text Theory (MTT) and other related linguistic theories. Founded by I. Mel'cuk and A. Zholkovsky in the sixties in Moscow, MTT soon became known in the West as a "prominent outsider" theory. The picture changed since then, though. MTT gained importance in several

areas of linguistics and computational linguistics. It influenced the design of new grammar formalisms such as Dependency Tree Grammars. Also, specific parts of MTT have been directly overtaken into other theories; consider, for example, the work on
