1. Record Nr. UNINA9910146569803321

Titolo	Depressive rumination : nature, theory and treatment
Pubbl/distr/stampa	[Place of publication not identified], : John Wiley, 2004
ISBN	0-470-71385-2
Soggetti	Depressive Disorder - psychology Self-Assessment Cognitive Behavioral Therapy Mental Processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr. UNINA9910784515303321

Autore	Georgiev Hristo
Titolo	English algorithmic grammar [[electronic resource] /] / Hristo Georgiev
Pubbl/distr/stampa	London ; ; New York, : Continuum, 2006
ISBN	1-281-29513-2 9786611295134 1-84714-335-0
Descrizione fisica	1 online resource (265 p.)
Disciplina	420.285
Soggetti	English language - Grammar Computational linguistics English language - Grammar, Generative - Data processing
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 (p. [250]-251) and index.
Nota di contenuto	Contents; Preface; Part One; 1 Algorithmic recognition of the Verb; 2 Division of the sentence into phrases; 3 Algorithmic recognition of

Parts of Speech; 4 Algorithmic recognition of the Tenses; Part Two; 5 Syntactical structure of the sentence; 6 Composition of the segments; 7 Parsing algorithm; 8 Links of predicates and incomplete segments; 9 Reference; 10 Recognition of the Independent and Dependent Clauses; 11 Further applications; Appendix 1: List of Prepositions and Conjunctions and their most characteristic meaning; Appendix 2: Internet downloads; General index of abbreviations ReferencesIndex; A; B; C; D; E; F; G; I; L; M; N; O; P; Q; R; S; T; V; W

Sommario/riassunto

The ultimate goal of Computational Linguistics is to teach the computer to understand Natural Language. This research monograph presents a description of English according to algorithms which can be programmed into a computer to analyse natural language texts. The algorithmic approach uses series of instructions, written in Natural Language and organised in flow charts, with the aim of analysing certain aspects of the grammar of a sentence. One problem with text processing is the difficulty in distinguishing word forms that belong to parts of speech taken out of context. In order to solve this