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Autore	Dash Niladri Sekhar <1967->
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Nota di contenuto	Introduction -- Chapter 1. Corpora Annotation: Definition and Types -- Chapter 2. Maxims, Principles, & Rules of Text Annotation -- Chapter 3. Extratextual Documentative Annotation -- Chapter 4. Etymological Annotation -- Chapter 5. Concordance, KWIC, LWG and Collocation -- Chapter 6. Morphological Processing of Words -- Chapter 7. Part-of-Speech Tagging -- Chapter 8. Lemmatization of Inflected Nouns -- Chapter 9. Decomposition of Inflected Verbs -- Chapter 10. Parsing Sentences in a Text. .
Sommario/riassunto	This book addresses the research, analysis, and description of the methods and processes that are used in the annotation and processing of language corpora in advanced, semi-advanced, and non-advanced languages. It provides the background information and empirical data needed to understand the nature and depth of problems related to corpus annotation and text processing and shows readers how the linguistic elements found in texts are analyzed and applied to develop language technology systems and devices. As such, it offers valuable insights for researchers, educators, and students of linguistics and

language technology.
