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Units and Deep Grammmemes""2.1 Deep Lexical Units [= Deep LUs]""; ""2.1.1 The Stock of Deep LUs""; ""2.1.2 Potential Full LUs""; ""2.1.3 Deep Parts of Speech""; ""2.2 Deep Grammmemes""; ""2.2.1 Introductory Remarks""; ""2.2.2 Mismatches between Deep and Surface Grammmemes""; ""2.2.3 a€œPolysemya€? of Deep Grammmemes""; ""3 Labels on the Branches of a Deep-Syntactic Structure: Deep-Syntactic Relations""; ""3.1 Introductory Remarks""; ""3.2 An Overview of Deep-Syntactic Relations"" ""3.2.1 Actantial DSynt-Relations: I, II, ..., VI, Ildir-sp"" ""3.2.2 Attributive DSynt-Relations: ATTR and ATTRdescr""; ""3.2.3 Appenditive DSynt-Relation: APPEND""; ""3.2.4 Coordinative DSynt-Relations: coord and quasi-coord""; ""3.3 Two Important Linguistic Properties of Deep-Syntactic Relations""; ""4 A Sample Deep-Syntactic Structure""; ""Comments""; ""5 The Formal Language of the Deep-Syntactic Structure""; ""Notes""; ""Part IV. The Semantic Module of a Meaning-Text Linguistic Model""; ""Introduction""; ""1 General Remarks""; ""2 Limitations of the Description Proposed"" ""2.1 Only Static (= Linguistic) Rules are Presented"" ""2.2 Only Sentences are Considered""; ""3 The Importance of Paraphrasing in the Sem-Module""; ""Chapter 8. Semantic Paraphrasing""; ""1 General Characterization of Semantic Paraphrasing""; ""1.1 The Concept of Semantic Equivalence""; ""1.2 Major Types of Semantic Equivalence""; ""2 Propositional Semantic Paraphrases""; ""2.1 Replacement Sem-Equivalence Rules""; ""2.1.1 Expansion/Reduction Replacement Rules""; ""2.1.2 Global Replacement Rules""; ""2.2 Addition/Subtraction Sem-Equivalence Rules"" ""2.2.1 General Characterization of Addition/Subtraction Equivalences""

Sommario/riassunto

This book presents an innovative approach to linguistic semantics, starting from the idea that language is a mechanism for the expression of linguistic meanings as particular surface forms (texts). Semantics is that system of rules that ensures a transition from a Semantic Representation of the meaning of a family of synonymous sentences to the Deep-Syntactic Representation of a particular sentence. Framed in terms of Meaning-Text linguistics, this volume discusses the Deep-Syntactic Representation and the transition from Semantics to Deep-Syntax via Semantic paraphrasing (the equivalence amongst Semantic Representations), Deep-Syntactic paraphrasing (the equivalence amongst Deep-Syntactic Representations), and the passage between the two. A chapter is dedicated to the Explanatory Combinatorial Dictionary, a semantically based and co-occurrence-centered lexicon. Reflecting the author's life-long dedication to semantics and syntax, this book is a paradigm-shifting contribution to language studies whose originality and daring will make it essential reading for linguists, anthropologists, semioticians, and computational linguists.

2. Record Nr.	UNINA9911103147503321
Autore	Crepeau John C.
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Sommario/riassunto	Most scientists and engineers are familiar with the name Josef Stefan primarily from the Stefan-Boltzmann law. However, it is interesting to know that this is the same Stefan who lent his name to the solid-liquid phase change problem, and concepts related to molecular diffusion and convective motion driven by surface evaporation or ablation. This invaluable book details not only Josef Stefan's original contributions in these areas, but the current state-of-the-art of his pioneering work.