

SEMANTIC DOMAINS IN COMPUTATIONAL LINGUISTICS 1ST EDITION



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a computational model for lexical semantics based on Semantic Domains. This concept is inspired by the "Theory of Semantic Fields", proposed in structural linguistics to explain lexical semantics. The main property of Semantic Domains is lexical coherence, i.e. the property of domain related words to co-occur in texts.

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On this book the authors introduce and description semantic domains, a computational model for lexical semantics impressed by the thought of semantic fields. Semantic domains allow us to benefit from space choices for texts, phrases and concepts, they often can significantly improve the effectivity of pure-language processing strategies. Semantic domains could possibly be derived from current lexical belongings or might be acquired from corpora in an unsupervised technique.

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a computational model for lexical semantics based on Semantic Domains. This concept is inspired by the "Theory of Semantic Fields", proposed in structural linguistics to explain lexical semantics.

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that the use of a common semantic domain and a shared analyzer for expressions at this level can ease the task of formalizing and implementing modeling languages, reducing development costs and improving their dependability. 1. Introduction Computational modeling and analysis is now essential in all engineering disciplines. Engineers use ...

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(PDF) Shared Semantic Domains for Computational

Semantic Domains In this chapter we define the concept of Semantic Domain, recently introduced in Computational Linguistics [56] and successfully exploited in NLP [29]. This notion is inspired by the "Theory of Semantic Fields" [88], a structural model for lexical semantics proposed by Jost Trier at the beginning of the last century.

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Semantic Domains. Semantic Domains are clusters of terms and texts that exhibit a high level of lexical coherence, i.e. the property of domain-specific words to co-occur together in texts. In the present work, we will refer to these kinds of relations among terms, concepts and texts by means of the term Domain Relations, adopting the terminology introduced by [56].

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computational semantics that results, and more standard linguistic semantics (the discipline that studies people and their natural languages: how we mean, and what we are talking about, and all of.

LINGUISTIC AND COMPUTATIONAL SEMANTICS

Semantic Domains and Linguistic Theory Al?o Gliozzo ... Abstract This paper is about the relations between the concept of Semantic Domain and the “Theory of Semantic Fields”, a structural model for lexical semantics proposed by Jost Trier at the beginning of the last cen- ... tic Domains in computational linguistics as a suc-

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Semantic fields are lexically coherent – the words they contain co-occur in texts. In this book the authors introduce and define semantic domains, a computational model for lexical semantics inspired by the theory of semantic fields.