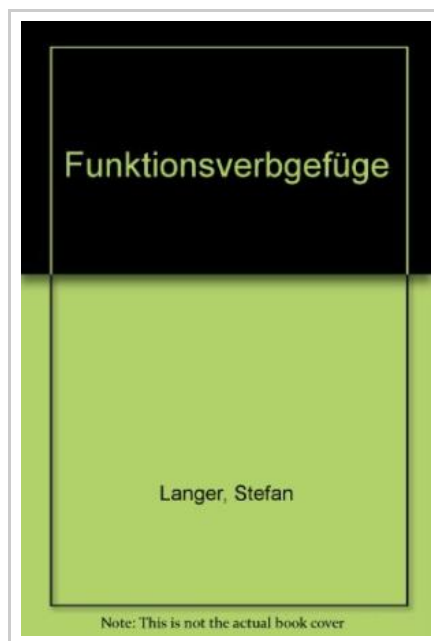




Funktionsverbgefüge und automatische Sprachverarbeitung. (Support verb constructions and Natural Language Processing)

By Langer, Stefan

LINCOM, 2009. Softcover. Book Condition: Neu. Dust Jacket Condition: Gut. 1. Auflage. This book discusses support verb constructions and light verbs from the viewpoint of Natural Language Processing and makes suggestions how to formalize their lexical and semantic description. A wide variety of language specific and also cross-language theoretical approaches to the phenomenon are discussed. Based on the analysis of such constructions by M. Gross and I. Melcuk, the main concepts are distilled, and an example formalization is given in FrameNet. The approach to formalization is described with only a few minimal theoretic requirements, namely the distinction of a semantic and a surface layer of description, such that the basic concepts can be potentially utilized for a wide variety of grammar frameworks. In a separate chapter, a collection of tests is presented which allow delineating different types of verb-noun-constructions that are situated between fully compositional and completely frozen constructions. The result is a test battery for support verb constructions. Following the description of the linguistic tests, automated approaches to detect support verb construction candidates in large corpora are presented and discussed. Although a large number of experiments have been described in various papers and for various languages, none of the...



[READ ONLINE](#)

Reviews

It is one of the most popular publication. It is actually written in easy words instead of confusing. You will like how the author created this book.

-- **Art Gislason**

This sort of publication is almost everything and taught me to hunt forward and much more. Yes, it is actually playful, continues to be an amazing and interesting literature. I am pleased to tell you that this is basically the best book we have read through in my individual life and could be the finest book for ever.

-- **Enrique Ritchie Sr.**