Parts of speech and dependent clauses: A typological study
van Lier, E.H.

Citation for published version (APA):

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.

UvA-DARE is a service provided by the library of the University of Amsterdam (http://dare.uva.nl)
Download date: 30 Oct 2017
Linguistic typology studies the various ways in which languages map form onto meaning. Thus, it identifies the different grammatical constructions that languages use to express particular functional distinctions. The present research is concerned with the typology of two construction types: parts of speech and dependent clauses. These constructions are studied in a sample of 50 languages from all-over the world. The study aims to investigate the relationship between the functional possibilities of the parts of speech and dependent clauses attested in each of these languages.

The parts of speech classes and dependent clauses of individual languages are categorized according to their ability to express one or more of the communicative functions of predication, reference, and modification. In addition, dependent clauses are classified according to their internal morpho-syntactic properties, distinguishing between balanced dependent clauses, which are structurally similar to independent clauses, and deranked dependent clauses, which have properties in common with nominal, adjectival, or adverbial constructions.

The results of this study show that the degree of functional flexibility as displayed by a language's parts of speech classes constrains the degree of flexibility of its deranked dependent clauses, but not its balanced dependent clauses. In particular, the deranked dependent clauses of a language hardly ever show a higher degree of functional flexibility than its parts of speech classes. Rather, deranked dependent clauses have either an equal or a smaller range of functional possibilities as compared to the parts of speech classes on which they are structurally modeled.

The findings are interpreted from a functionalist perspective: They shed light on the way in which languages establish maximal functional transparency, by dividing the workload of assigning specific functions to specific structures over the lexical, morphological, and syntactic devices available in their grammatical systems.

This study is of relevance for linguistic typologists who work in the functionalist framework and who are interested in lexical and morpho-syntactic categorization.