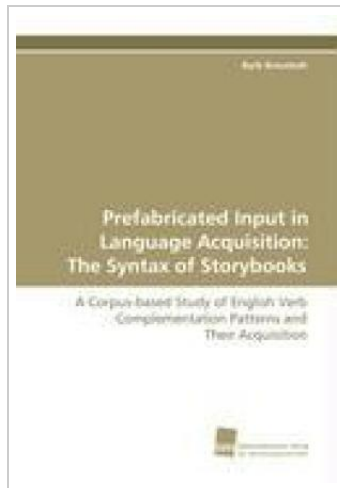




DOWNLOAD



Prefabricated Input in Language Acquisition: The Syntax of Storybooks

By Barb Breustedt

Südwestdeutscher Verlag Für Hochschulschriften AG Co. KG Jul 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x13 mm. This item is printed on demand - Print on Demand Neuware - Children's acquisition of often complex and versatile verb paradigms is a widely studied and diversely argued area in first language acquisition. Based on the findings of numerous input studies cognitive-functional, usage-based oriented linguists show how children's developing language skills syntactically mirror the ambient (spoken) language. Taking up this line of research, the author presents detailed, corpus-based analyses of verb complementation patterns found in English storybooks, a source of input language so far unconsidered. Lexical verbs are categorised according to their degree of transitivity; frequencies of occurrence are then compared within and across categories and contrasted with the findings of other input studies. Furthermore, the occurrence of modal verbs and passive constructions is investigated. The current work thus offers insights into structural differences and similarities between the spontaneous spoken and the 'prefabricated' written(-to-be-read) language that English-speaking children encounter early in their lives. It contributes to a growing body of studies suggesting that general cognitive abilities are sufficient for first language acquisition. 216 pp. Deutsch.



READ ONLINE
[1.92 MB]

Reviews

This book is indeed gripping and interesting. It really is rally exciting through studying period. Its been written in an extremely easy way and is particularly merely soon after i finished reading this book through which in fact changed me, affect the way i think.

-- **Aisha Lemke**

These sorts of pdf is the greatest pdf available. It really is writter in simple words and never difficult to understand. I am just very easily could get a delight of studying a written ebook.

-- **Mr. Allen Cassin**