



Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics)

Manny Rayner, Beth Ann Hockey, Pierrette Bouillon

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Most computer programs that analyze spoken dialogue use a spoken command grammar, which limits what the user can say when talking to the system. To make this process simpler, more automated, and effective for command grammars even at initial stages of a project, the Regulus grammar compiler was developed by a consortium of experts—including NASA scientists. This book presents a complete description of both the practical and theoretical aspects of Regulus and will be extremely helpful for students and scholars working in computational linguistics as well as software engineering.

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