



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

*Manny Rayner, Beth Ann Hockey, Pierrette Bouillon*

Download now

[Click here](#) if your download doesn't start automatically

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

*Manny Rayner, Beth Ann Hockey, Pierrette Bouillon*

## **Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics)** Manny Rayner, Beth Ann Hockey, Pierrette Bouillon

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.

 [Download Putting Linguistics into Speech Recognition: The R ...pdf](#)

 [Read Online Putting Linguistics into Speech Recognition: The ...pdf](#)

## **Download and Read Free Online Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) Manny Rayner, Beth Ann Hockey, Pierrette Bouillon**

---

### **From reader reviews:**

#### **David Hyman:**

Why don't make it to become your habit? Right now, try to prepare your time to do the important behave, like looking for your favorite reserve and reading a book. Beside you can solve your long lasting problem; you can add your knowledge by the publication entitled Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics). Try to make the book Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) as your friend. It means that it can to be your friend when you really feel alone and beside regarding course make you smarter than ever. Yeah, it is very fortunated to suit your needs. The book makes you a lot more confidence because you can know every thing by the book. So , let me make new experience and also knowledge with this book.

#### **Lidia Flynn:**

Spent a free time to be fun activity to accomplish! A lot of people spent their leisure time with their family, or their very own friends. Usually they undertaking activity like watching television, about to beach, or picnic within the park. They actually doing same every week. Do you feel it? Will you something different to fill your current free time/ holiday? Can be reading a book might be option to fill your cost-free time/ holiday. The first thing that you'll ask may be what kinds of publication that you should read. If you want to test look for book, may be the reserve untitled Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) can be very good book to read. May be it may be best activity to you.

#### **Macie Tiffany:**

You can find this Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by browse the bookstore or Mall. Just simply viewing or reviewing it may to be your solve difficulty if you get difficulties to your knowledge. Kinds of this book are various. Not only through written or printed but additionally can you enjoy this book simply by e-book. In the modern era like now, you just looking by your mobile phone and searching what their problem. Right now, choose your current ways to get more information about your e-book. It is most important to arrange you to ultimately make your knowledge are still revise. Let's try to choose correct ways for you.

#### **Patricia Phipps:**

E-book is one of source of understanding. We can add our expertise from it. Not only for students but additionally native or citizen require book to know the upgrade information of year to help year. As we know those ebooks have many advantages. Beside many of us add our knowledge, could also bring us to around the world. Through the book Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) we can acquire more advantage. Don't someone to be creative

people? To be creative person must like to read a book. Simply choose the best book that appropriate with your aim. Don't become doubt to change your life with this book Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics). You can more inviting than now.

**Download and Read Online Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) Manny Rayner, Beth Ann Hockey, Pierrette Bouillon #ULC8AKS1EG0**

## **Read Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by Manny Rayner, Beth Ann Hockey, Pierrette Bouillon for online ebook**

Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by Manny Rayner, Beth Ann Hockey, Pierrette Bouillon Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by Manny Rayner, Beth Ann Hockey, Pierrette Bouillon books to read online.

## **Online Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by Manny Rayner, Beth Ann Hockey, Pierrette Bouillon ebook PDF download**

**Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by Manny Rayner, Beth Ann Hockey, Pierrette Bouillon Doc**

**Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by Manny Rayner, Beth Ann Hockey, Pierrette Bouillon Mobipocket**

**Putting Linguistics into Speech Recognition: The Regulus Grammar Compiler (Studies in Computational Linguistics) by Manny Rayner, Beth Ann Hockey, Pierrette Bouillon EPub**