

Speech Language Processing Daniel Jurafsky

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Speech and Language Processing

Speech and Language Processing An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition Second Edition Daniel Jurafsky Stanford University James H Martin University of Colorado at Boulder Upper Saddle River, New Jersey 07458 Chapter 1 Introduction Dave Bowman: Open the pod bay doors, HAL HAL: I'm sorry ...

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CHAPTER Logistic Regression - Tufts University

In Chapter 10 we'll see features for the task of part-of-speech tagging It's even possible to do discriminative language modeling as a classification task In this case the set C of classes is the vocabulary of the language, and the task is to predict the next word using features of the previous words (traditional N-gram contexts) In

CHAPTER Vector Semantics and Embed- dings

natural language processing application that makes use of meaning, and underlie the more powerful contextualized word representations like ELMo and BERT that we will introduce in Chapter 10 These word representations are also the first example in this book of repre-

CHAPTER Hidden Markov Models - cis.upenn.edu

Sequence labeling tasks come up throughout speech and language processing, a fact that isn't too surprising if we consider that language consists of sequences at many representational levels These include part-of-speech tagging (Chapter 10) named entity tagging (Chapter 20), and speech recognition (Chapter 31) among oth-ers

CHAPTER Sequence Processing with Recurrent Networks

notion that language is a sequence that unfolds in time This temporal nature is also reflected in the algorithms we use to process language When applied to the problem of part-of-speech tagging, the Viterbi algorithm works its way incrementally through its input a word at a time, taking into account information gleaned along the way

CHAPTER Neural Networks and Neural Language Models

Language Models "[M]achines of this character can behave in a very complicated manner when the number of units is large" Alan Turing (1948) "Intelligent Machines", page 6 Neural networks are an essential computational tool for language processing, and a very old one They are called neural because their origins lie in the McCulloch-

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