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This book introduces Chinese language-processing issues and techniques to readers who already have a basic background in natural language processing (NLP). Since the major difference between Chinese and Western languages is at the word level, the book primarily focuses on Chinese morphological analysis and introduces the concept, structure, and interword semantics of Chinese words.

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This introduction of Chinese NLP is a valuable resource for students and researchers of theoretical and computational linguistics, as well as NLP practitioners and language engineers, who are interested in, and/or working on, Chinese NLP."

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It is a nice course for those interested in working on natural language processing in Chinese, as it can help further career, as Chinese is the second largest used language. It can help in dealing with Chinese business opportunities. The course is organised in a good manner and made easy to understand even if you do not know the Chinese language.

Chinese Natural Language Processing in Practice | Chinese ...

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natural interfaces to databases, and; conversational agents. This field is called Natural Language Processing or Computational Linguistics, and it is extremely multidisciplinary. This course will therefore include some ideas central to Machine Learning and to Linguistics.

Natural Language Processing (11-411 and 11-611) Spring 2020

Evolution of natural language processing. While natural language processing isn't a new science, the technology is rapidly advancing thanks to an increased interest in human-to-machine communications, plus an availability of big data, powerful computing and enhanced algorithms.. As a human, you may

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speak and write in English, Spanish or Chinese.

What is Natural Language Processing? | SAS

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