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Foundations of statistical natural language processing Christopher D. Manning, Hinrich Schutze. p. cm. Includes bibliographical references (p. and index. ISBN 0-262-13360-1 1. Computational linguistics-Statistical methods. I. Schutze, Hinrich. II. Title. 1999 99-21137

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Natural language processing (NLP) is a field of artificial intelligence concerned with the interactions between computers and human (natural) languages.It refers to a technology that creates and implements ways of executing various tasks concerning natural language (such as designing natural language based interfaces with databases, machine translation, etc.).

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— Page 191, Foundations of Statistical Natural Language Processing, 1999. In their text on applied natural language processing, the authors and contributors to the popular NLTK Python library for NLP describe the field broadly as using computers to work with natural language data. We will take Natural Language Processing — or NLP for short –in a wide sense to cover any kind of computer manipulation of natural language. At one extreme, it could be as simple as counting word frequencies ...

What Is Natural Language Processing?

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Foundations of Statistical Natural Language Processing by Christopher Manning and Hinrich Schütze. This book offers a thorough introduction to statistical methods for NLP and it covers both the...

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Textbooks. Recommended: [JM] Dan Jurafsky and James H. Martin, Speech and Language Processing: "An Introduction to Natural Language Processing, Computational Linguistics and Speech Recognition", Prentice Hall, Second Edition, 2009. (draft chapters of the third edition available online); Optional: [MS] Chris Manning and Hinrich Schuetze, "Foundations of Statistical Natural Language Processing ...

CSE 517 - Natural Language Processing - Winter 2019

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