

<<2004神经语言过程Natural >>

图书基本信息

书名：<<2004神经语言过程Natural Language Processing IJCNLP>>

13位ISBN编号：9783540244752

10位ISBN编号：3540244751

出版时间：2005-3

出版时间：Oversea Publishing House

作者：Keh-Yih Su 著

页数：807

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

## <<2004神经语言过程Natural>>

### 内容概要

This book constitutes the thoroughly refereed post-proceedings of the First International Joint Conference on Natural Language Processing, IJCNLP 2004, held in Hainan Island, China in March 2004. The 84 revised full papers presented in this volume were carefully selected during two rounds of reviewing and improvement from 211 papers submitted. The papers are organized in topical sections on dialogue and discourse; FSA and parsing algorithms; information extractions and question answering; information retrieval; lexical semantics, ontologies, and linguistic resources; machine translation and multilinguality; NLP software and applications, semantic disambiguities; statistical models and machine learning; taggers, chunkers, and shallow parsers; text and sentence generation; text mining; theories and formalisms for morphology, syntax, and semantics; word segmentation; NLP in mobile information retrieval and user interfaces; and text mining in bioinformatics.

# <<2004神经语言过程Natural>>

## 书籍目录

Dialogue and Discourse Fast Reinforcement Learning of Dialogue Policies Using Stable Function  
 Approximation Zero Pronoun Resolution Based on Automatically Constructed Case Frames and Structural  
 Preference of Antecedents Improving Noun Phrase Coreference Resolution by Matching Strings  
 Combining Labeled and Unlabeled Data for Learning Cross-Document Structural RelationshipsFSA, Parsing  
 Algorithms Parsing Mixed Constructions in a Type Feature Structure Grammar Iterative CKY Parsing for  
 Probabilistic Context-Free GrammarsInformation Extraction and Question Answering Causal Relation  
 Extraction Using Cue Phrase and Lexical Pair Probabilities A Re-examination of IR Techniques in QA System  
 A Novel Pattern Learning Method for Open Domain Question Answering Chinese Named Entity  
 Recognition Based on Multilevel Linguistic FeaturesInformation Retrieval Information Flow Analysis with  
 Chinese Text Phoneme-Based Transliteration of Foreign Names for OOV Problem Window-Based Method  
 for Information Retrieval Improving Relevance Feedback in Language Modeling Approach Maximum a  
 Posteriori Probability Criterion and Three-Component Mixture Model BBS Based Hot Topic Retrieval Using  
 Back-Propagation Neural Network How Effective Is Query Expansion for Finding Novel Information?Lexical  
 Semantics, Ontology and Linguistic Resources The Hinoki Treebank. A Treebank for Text Understanding  
 Building a Parallel Bilingual Syntactically Annotated Corpus Acquiring Bilingual Named Entity Translations  
 from Content-Aligned Corpora Visual Semantics and Ontology of Eventive Verbs A Persistent Feature-Object  
 Database for Intelligent Text Archive SystemsMachine Translation and multilingualityNLP Software and  
 ApplicationSemantic DisambiguationStatistical Models and Machine Learning for NLPTaggers, Chunkers,  
 Shallow ParsersText and Sentence GenerationText MiningTheories and Formalisms for Morphology, Syntax and  
 SemanticsWord SegmentationThematic Session: Natural Language Technology in Mobile Information Retrieval  
 and Text Processing User interfacesThematic Session: Text Mining in BiomedicineAuthor Index

<<2004神经语言过程Natural>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>