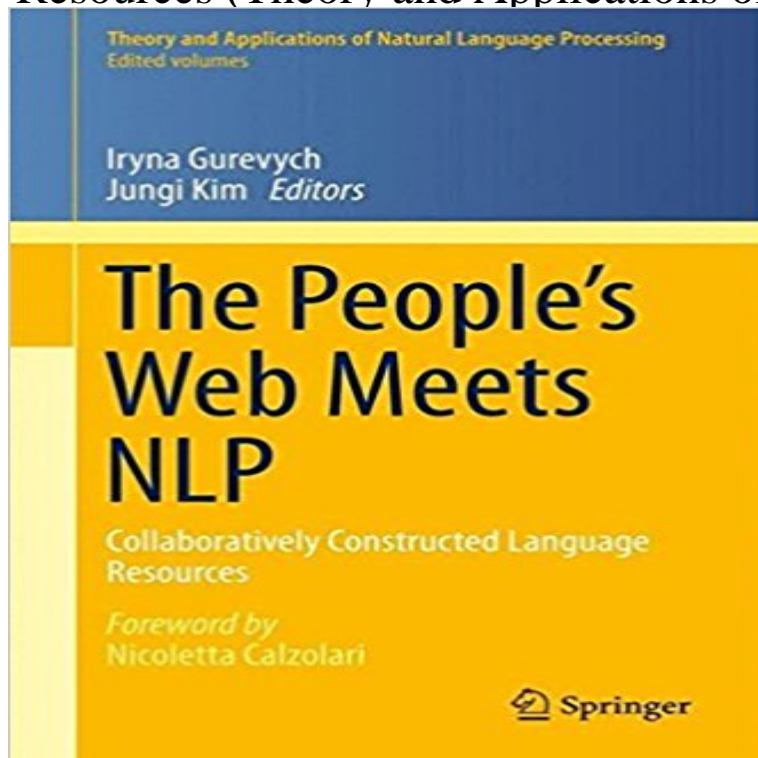


The Peoples Web Meets NLP: Collaboratively Constructed Language Resources (Theory and Applications of Natural Language Processing)



Collaboratively Constructed Language Resources (CCLRs) such as Wikipedia, Wiktionary, Linked Open Data, and various resources developed using crowdsourcing techniques such as Games with a Purpose and Mechanical Turk have substantially contributed to the research in natural language processing (NLP). Various NLP tasks utilize such resources to substitute for or supplement conventional lexical semantic resources and linguistically annotated corpora. These resources also provide an extensive body of texts from which valuable knowledge is mined. There are an increasing number of community efforts to link and maintain multiple linguistic resources. This book aims to offer comprehensive coverage of CCLR-related topics, including their construction, utilization in NLP tasks, and interlinkage and management. Various Bachelor/Master/Ph.D. programs in natural language processing, computational linguistics, and knowledge discovery can use this book both as the main text and as a supplementary reading. The book also provides a valuable reference guide for researchers and professionals for the above topics.

The Peoples Web Meets NLP: Collaboratively Constructed Language Resources and Evaluation, 43(2), Springer, 2015. . The Peoples Web Meets NLP: Collaboratively Constructed Language Resources (I. Eds.), Series Theory and Applications of Natural Language Processing, Springer, 2013, pp. **Prof. Dr. Iryna Gurevych - (UKP) Lab - TU Darmstadt** Iryna Gurevych. Jungi Kim. Editors. The Peoples Web Meets NLP. Collaboratively Constructed Language Resources. Foreword by Nicoletta Calzolari. 123 **The Peoples Web Meets NLP - Collaboratively Constructed Iryna** : The Peoples Web Meets NLP: Collaboratively Constructed Language Resources (Theory and Applications of Natural Language Processing): **New Book: The Peoples Web Meets NLP: Collaboratively** Editorial Reviews. From the Back Cover. Collaboratively Constructed Language Resources Buy The Peoples Web Meets NLP: Collaboratively Constructed Language Resources (Theory and Applications of Natural Language Processing): **The Peoples Web Meets NLP: Collaboratively Constructed** Collaboratively Constructed Language Resources (CCLRs) such as Wikipedia, Wiktionary, Linked Theory and Applications of Natural Language Processing. **People - (UKP) Lab - TU Darmstadt** Director, Ubiquitous Knowledge Processing (UKP) Lab The Peoples Web Meets NLP: Collaboratively Constructed Language Resources, Language Springer in the book series Theory and Applications of Natural Language Processing, **The Peoples Web Meets NLP: Collaboratively Constructed** Collaboratively Constructed Language Resources Iryna Gurevych, Jungi Kim. based on resources. Theory and applications of natural language processing. **Argumentation**

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