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Computers In Linguistics

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Computers In Linguistics:

Using Computers in Linguistics Helen Aristar Dry, John Lawler, 2002-09-11 Computing has had a dramatic impact on the discipline of linguistics and is shaping the way we conceptualize both linguistics and language Using Computers in Linguistics provides a non technical introduction to recent developments in linguistic computing and offers specific guidance to the linguist or language professional who wishes to take advantage of them Divided into eight chapters each of the expert contributors focus on a different aspect of the interaction of computing and linguistics looking either at computational resources the Internet software for fieldwork and teaching linguistics Unix utilities or at computational developments the availability of electronic texts new methodologies in natural language processing the development of the CELLAR computing environment for linguistic analysis

Computers in Language Research 2 Walter A. Sedelow, Sally Yeates Sedelow, 1983

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Computers in Linguistics Christopher Stuart Butler, 1985

Language and Computers Geoff Barnbrook, 1996 This book is the first introduction to the practical problems and benefits of corpus based language research It provides the basic tool kit for anyone approaching corpus based research for the first time from a variety of disciplines

Language and Computers Markus Dickinson, Chris Brew, Detmar Meurers, 2012-08-20 Language and Computers introduces students to the fundamentals of how computers are used to represent process and organize textual and spoken information Concepts are grounded in real world examples familiar to students experiences of using language and computers in everyday life A real world introduction to the fundamentals of how computers process language written specifically for the undergraduate audience introducing key concepts from computational linguistics Offers a comprehensive explanation of the

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Vetulani, Joseph Mariani, 2014-07-25 This book constitutes the refereed proceedings of the 5th Language and Technology Conference Challenges for Computer Science and Linguistics LTC 2011 held in Poznan Poland in November 2011 The 44 revised and in many cases substantially extended papers presented in this volume were carefully reviewed and selected from 111 submissions The focus of the papers is on the following topics speech parsing computational semantics text analysis text annotation language resources general issues language resources ontologies and Wordnets and machine translation

Language and Computers Geoffrey Barnbrook, 2019-06-01 This book is a first stop introduction to corpus based language research It takes the reader systematically through the practical problems and benefits including the points to be reviewed before using computers obtaining corpus material the main analytical tools and the most important applications of computerised natural language processing Each chapter offers guidance on programming where appropriate at a level suitable for readers with no prior experience and provides exercises to help the reader to apply the principles covered Case studies are used to show how the techniques are used in genuine research situations Provides an introduction to computer analysis techniques the practical problems involved in using them and their potential benefits The guidance on programming provides a basic tool kit for use and development by readers with no previous experience The exercises at the end of each chapter allow readers to test their understanding and to develop an effective approach to their own research problems The case studies demonstrate the use of the techniques described in real research situations

Foundations of Computational Linguistics Roland Hausser, 2014-01-31 **Human Language Technology. Challenges for Computer Science and Linguistics** Zygmunt Vetulani, Joseph Mariani, Marek Kubis, 2018-06-15 This book constitutes the refereed proceedings of the 7th Language and Technology Conference Challenges for Computer Science and Linguistics LTC 2015 held in Poznan Poland in November 2015 The 31 revised papers presented in this volume were carefully reviewed and selected from 108 submissions The papers selected to this volume belong to various fields of Speech Processing Multiword Expressions Parsing Language Resources and Tools Ontologies and Wordnets Machine Translation Information and Data Extraction Text Engineering and Processing Applications in Language Learning Emotions Decisions and Opinions Less Resourced Languages *Computers in Language Research* Walter A. Sedelow, Sally Yeates Sedelow, 1979 TRENDS IN LINGUISTICS is a series of books that open new perspectives in our understanding of language The series publishes state of the art work on core areas of linguistics across theoretical frameworks as well as studies that provide new insights by approaching language from an interdisciplinary perspective TRENDS IN LINGUISTICS considers itself a forum for cutting edge research based on solid empirical data on language in its various manifestations including sign languages It regards linguistic variation in its synchronic and diachronic dimensions as well as in its social contexts as important sources of insight for a better understanding of the design of linguistic systems and the ecology and evolution of language TRENDS IN LINGUISTICS publishes monographs and outstanding dissertations as well as edited volumes which provide the opportunity

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