Speaking

From Intention
to Articulation

Willem J. M. Levelt

Speaking From Intention To Articulation Acl Mit Series In Natural Language Processing

Gerry T. M. Altmann

Speaking From Intention To Articulation Acl Mit Series In Natural Language Processing:

Speaking Willem J. M. Levelt,1993-08-26 In Speaking Willem Pim Levelt Director of the Max Planck Institut f r Psycholinguistik accomplishes the formidable task of covering the entire process of speech production from constraints on conversational appropriateness to articulation and self monitoring of speech Speaking is unique in its balanced coverage of all major aspects of the production of speech in the completeness of its treatment of the entire speech process and in its strategy of exemplifying rather than formalizing theoretical issues **Speaking** Pim Levelt,Willem J. M. Levelt,MITCogNet,1993 *Mutual Intelligibility between Closely Related Languages* Charlotte Gooskens,2024-10-21 This book provides a detailed overview of research on mutual intelligibility between closely related languages The book is organized around three sections which explore different facets of mutual intelligibility research The first section outlines how to measure levels of intelligibility and its linguistic and extra linguistic determinants The second part grapples with questions and issues which arise once the measuring tools are established A final section reflects on the practical and theoretical value of studying mutual intelligibility including issues related to language planning and policy such as cultural communicative educational and economical matters **Computational Morphology** Graeme D. Ritchie,1992 Previous work on morphology has largely tended either to avoid precise computational details or to ignore linguistic generality Computational Morphologyis the first book to present an integrated set of techniques for the rigorous description of morphological phenomena in English and similar languages By taking account of all facets of morphological analysis it provides a linguistically general and computationally practical dictionary system for use within an English parsing program The authors covermorphographemics variations in spelling as words are built from their component morphemes morphotactics the ways that different classes of morphemes can combine and the types of words that result andlexical redundancy patterns of similarity and regularity among the lexical entries for words They propose a precise rule notation for each of these areas of linguistic description and present the algorithms for using these rules computationally to manipulate dictionary information These mechanisms have been implemented in practical and publicly available software which is described in detail and appendixes contain a large number of computer tested sets of rules and lexical entries for English Graeme D Ritchie is a Senior Lecturer in the Department of Artificial Intelligence at the University of Edinburgh where Alan W Black is currently a research student Graham J Russell is a Research Fellow at ISSCO Institut Dalle Molle pour les etudes semantiques et cognitives in Geneva and Stephen G Pulman is a Lecturer in the University of Cambridge Computer Laboratory and Director of SRI International s Cambridge Computer Science Research Centre **Cognitive Models of Speech Processing** Gerry T. M. Altmann,1995 Cognitive Models of Speech Processing presents extensive reviews of current thinking on psycholinguistic and computational topics in speech recognition and natural language processing along with a substantial body of new experimental data and computational simulations Topics range from lexical access and the recognition of words

in continuous speech to syntactic processing and the relationship between syntactic and intonational structure A Bradford Book ACL MIT Press Series in Natural Language Processing **The Logical Approach to Syntax** Edward P. Stabler,1992 By formalizing recent syntactic theories for natural languages Stabler shows how their complexity can be handled without guesswork or oversimplification By formalizing recent syntactic theories for natural languages in the tradition of Chomsky s Barriers Stabler shows how their complexity can be handled without guesswork or oversimplification He introduces logical representations of these theories together with special deductive techniques for exploring their consequences that will provide linguists with a valuable tool for deriving and testing theoretical predictions and for experimenting with alternative formulations of grammatical principles Stabler s novel approach allows results to be deduced with straightforward calculations and provides a systematic framework for tackling the problem of how speakers can infer the properties of an utterance from principles of the grammar The special treatment of equality induction principles and inclusion of a general method for collecting structures from proofs means that sophisticated linguistic arguments can be carried out in detail giving a rich perspective to issues in linguistic theory and parsing **Human Computer Interaction in Healthcare** Andre W. Kushniruk,David R. Kaufman,Thomas G. Kannampallil,Vimla L. Patel,2024-11-13 This thoroughly updated edition reports on the current state of human computer interaction HCI in biomedicine and healthcare focusing on the cognitive underpinnings of human interactions with people and technology With health information technologies becoming increasingly vital tools for the practice of clinical medicine this book draws from key theories models and evaluation frameworks and their application in biomedical contexts to apply this to current research in HCI However numerous challenges remain in order to fully realize their potential as instruments for advancing clinical care and enhancing patient safety There is a general consensus that health IT has not realized its potential as a tool to facilitate clinical decision making the coordination of care and improvements in patient safety Embracing sound principles of iterative design can yield significant dividends It can also enhance practitioner s abilities to meet meaningful use requirements The purpose of the book is two fold to address key gaps on the applicability of theories models and evaluation frameworks of HCI and human factors for research in biomedical informatics It highlights the state of the art drawing from the current research in HCI It also serves as a graduate level textbook highlighting key topics in HCI relevant for biomedical informatics computer science and social science students working in the healthcare domain Cognitive Informatics for Biomedicine Human Computer Interaction in Healthcare is indispensable to those who want to ensure that the systems they build and the interactive environments that they promote will reflect the rigor and dedication to human computer interaction principles that will ultimately enhance both the user s experience and the quality and safety of the care that is offered to patients It is an essential reference to all who are interested in the application of these new techniques within healthcare from students of informatics through to clinicians informatics researchers and developers of health IT looking to incorporate them into their day to day workflow Plan

Recognition in Natural Language Dialogue Sandra Carberry,1990 Sandra Carberry addresses the problem of creating computational strategies that can improve user computer communication by assimilating ongoing dialogue and reasoning on the acquired knowledge In most current natural language systems each query is treated as an isolated request for information regardless of its context in dialogue Sandra Carberry addresses the problem of creating computational strategies that can improve user computer communication by assimilating ongoing dialogue and reasoning on the acquired knowledge Plan Recognition in Natural Language Dialogue critically examines plan recognition the inference of an agent s goals and how he or she intends to achieve them It describes significant models of plan inference and presents in detail the author s own model which infers new goals from user utterances and integrates them into the system s model of the user s plan incrementally expanding and adding detail to its beliefs about what the information seeker wants to do Carberry then outlines computational strategies for interpreting two kinds of problematic utterances utterances that violate the pragmatic rules of the system s world model and intersentential elliptical fragments She also suggests directions for future research Plan Recognition in Natural Language Dialogue is included in the ACL MIT Press Series in Natural Language Processing edited by Aravind Joshi *Linguistic dynamics in heritage speakers : Insights from the RUEG group* Shanley E. M. Allen,Mareike Keller,Artemis Alexiadou,Heike Wiese,2025-07-01 This collective volume investigates linguistic dynamics in language contact focusing on heritage speakers The chapters provide new insights into the role of speaker repertoires and the distinction between contact induced change and language internal variation by reporting on corpus linguistic studies across different communicative situations in heritage and majority languages Conducted in the context of the DFG Research Unit Emerging Grammars in Language Contact Situations FOR 2537 the studies focus on bilingual adolescent and adult speakers of German Greek Russian and Turkish as heritage languages and of English and German as majority languages and on monolingually raised adolescent and adult speakers of all five languages Crucially they are not restricted to standard language but target broader speaker repertoires that cover informal as well as formal settings in both spoken and written modes The contributions are united by their positive perspective on language contact and multilingual speakers a comparative approach across several heritage and majority languages and a shared methodology that captures variation within repertoires for both heritage speakers and monolinguals The chapters take various theoretical standpoints highlighting different facets of the data as well as its potential for enhancing our understanding of language contact and language variation *FYI. Theory and typology of information packaging* Niels Smit,2010 *Engaging with Australasia: Comparative Research on ELT and English Teacher Education* Raqib Chowdhury,Huynh Anh Tuan,2024-10-21 The book showcases collaborative intercultural research into English language teaching and English language teacher education across Australasia covering a broad range of topics from English education policies curricular reform and practices teacher professional development and teacher and student identities Together the selected studies showcase how in the shadow of

the Pandemic newer configurations in developing Asian and South East Asian countries have complicated collaboration in teaching and research and how these contrast with practices in Australia In particular the studies highlight the need for both cultural and pedagogical adaptations in practitioners engagement with both policy and pedagogy The book finds interested readership among emerging educators including graduate and doctoral researchers as well as educators and policymakers

Ten Lectures on Grammaticalization Christian Lehmann,2024-05-21 On the basis of analyzed examples from many languages basic concepts of grammaticalization theory are explained Grammaticalization is delimited against other types of variation and change Degrees of grammaticalization are assessed by well defined criteria and parameters Many well documented cases from different functional domains are analyzed in depth Issues of directionality are settled on a theoretical basis The cognitive bases of grammaticalization are identified   **The Core Language Engine** Hiyan Alshawi,1992

Cases on Communication Technology for Second Language Acquisition and Cultural Learning Aitken, Joan E.,2013-08-31 For teachers of English connecting with non native students can pose significant problems but communication technologies may offer a viable solution Cases on Communication Technology for Second Language Acquisition and Cultural Learning provides educators with valuable insight into methods and opportunities for using technology to teach students learning a foreign language Theoretical and pragmatic cases illustrate teaching strategies and methodologies hardware and software development administrative concerns and cross cultural considerations with respect to effective educational technologies Educators and students as well as administrators and developers will use this book to improve the effectiveness of second language curricula across a variety of intercultural perspectives   *Space and Quantification in Languages of China* Dan Xu,Jingqi Fu,2014-11-24 This volume provides general linguists with new data and analysis on languages spoken in China regarding various aspects of space and quantification using different approaches Contributions by researchers from Mainland China Hong Kong Japan Europe the United States and Australia offer insights on aspects of language ranging from phonology and morphology to syntax and semantics while the approaches vary from formal historical areal typological and cognitive linguistics to second language acquisition After separate volumes on space and quantification in languages of China the studies in this volume combine space and quantification to allow readers a view of the intersection of the two topics Each article contributes to general linguistic knowledge while discussing a particular aspect of space or quantification in a particular language dialect offering new data and analysis from languages that are spoken in the same geographical area and that belong to various language families that exist and evolve in close contact with one another   *Explanation and Interaction* Alison Cawsey,1992 Describes the problems and issues involved in generating interactive user sensitive explanations   Researching Discourse Competence in Monologic L2 Performance Claudia Vásquez Fernández,2025-07-02 This book introduces you to an exploration of discourse competence as a core component of successful second language L2 communication highlighting its role to promote overall intelligibility levels in L2 learner performance In doing so this volume

promotes the examination of L2 learner output from a discourse oriented perspective through the articulation of discourse competence in terms of textual resources of cohesion and coherence thus making the construct both instructable and researchable Building on decades of L2 performance research particularly within the Task based Language Teaching TBLT approach this book explores the potential of planning time as a pedagogical tool to promote discourse competence in second language L2 learners and enhance overall levels of intelligibility in oral task performance Including guidelines for investigating L2 learner performance and lesson plans for the practical teaching of discourse resources in the L2 classrooms this book promotes research of discoursal aspects of L2 learner task performance and the implementation of an overall discourse oriented perspective in the L2 classroom This book constitutes a valuable resource for researchers university students instructors and academics involved in the L2 teaching and learning field thus making it an essential reading for professionals in applied linguistics and language teaching associations worldwide   *Morphology and Computation* Richard William Sproat,1992 This book provides the first broad yet thorough coverage of issues in morphological theory It includes a wide array of techniques and systems in computational morphology including discussion of their limitations and describes some unusual applications Sproat motivates the study of computational morphology by arguing that a computational natural language system such as a parser or a generator must incorporate a model of morphology He discusses a range of applications for programs with knowledge of morphology some of which are not generally found in the literature Sproat then provides an overview of some of the basic descriptive facts about morphology and issues in theoretical morphology and lexical phonology as well as psycholinguistic evidence for human processing of morphological structure He take up the basic techniques that have been proposed for doing morphological processing and discusses at length various systems such as DECOMP and KIMMO that incorporate part or all of those techniques pointing out the inadequacies of such systems from both a descriptive and a computational point of view He concludes by touching on interesting peripheral areas such as the analysis of complex nominals in English and on the main contributions of Rumelhart and McClelland s connectionism to the computational analysis of words   **Gesture Generation by Imitation** Michael Kipp,2005 Published version of dissertation submitted to the Faculties of Natural Sciences and Technology Saarland University Saarbrucken Germany 2003

Cognitive Informatics for Biomedicine Vimla L. Patel,Thomas G. Kannampallil,David R. Kaufman,2015-08-10 The book reports on the current state on HCI in biomedicine and health care focusing on the role of human factors patient safety well as methodological underpinnings of HCI theories and its application for biomedical informatics Theories models and frameworks for human computer interaction HCI have been recognized as key contributors for the design development and use of computer based systems In the clinical domain key themes that litter the research landscape of health information technology HIT are usability decision support and clinical workflow all of which are affected directly or indirectly by the nature of HCI While the implications of HCI principles for the design of HIT are acknowledged the adoption of the tools and

techniques among clinicians informatics researchers and developers of HIT are limited There is a general consensus that HIT has not realized its potential as a tool to facilitate clinical decision making the coordination of care and improves patient safety Embracing sound principles of iterative design can yield significant dividends It can also enhance practitioner s abilities to meet meaningful use requirements The purpose of the book is two fold to address key gaps on the applicability of theories models and evaluation frameworks of HCI and human factors for research in biomedical informatics It highlights the state of the art drawing from the current research in HCI Second it also serves as a graduate level textbook highlighting key topics in HCI relevant for biomedical informatics computer science and social science students working in the healthcare domain For instructional purposes the book provides additional information and a set of questions for interactive class discussion for each section The purpose of these questions is to encourage students to apply the learned concepts to real world healthcare problems

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