TIME-CONSTRAINED MEMORY

A Reader-Based Approach to Text Comprehension

JEAN-PIERRE CORRIVEAU

Time Constrained Memory A Reader Based Approach To Text Comprehension

Gerald Goldstein,Sue R. Beers

Time Constrained Memory A Reader Based Approach To Text Comprehension:

Time-constrained Memory Jean-Pierre Corriveau,1995 *Time-constrained Memory* Jean-Pierre Corriveau,2014-02-04 This book tries to answer the question posed by Minsky at the beginning of The Society of Mind to explain the mind we have to show how minds are built from mindless stuff from parts that are much smaller and simpler than anything we d considered smart The author believes that cognition should not be rooted in innate rules and primitives but rather grounded in human memory More specifically he suggests viewing linguistic comprehension as a time constrained process a race for building an interpretation in short term memory After reviewing existing psychological and computational approaches to text understanding and concluding that they generally rely on self validating primitives the author abandons this objectivist and normative approach to meaning and develops a set of requirements for a grounded cognitive architecture He then goes on to explain how this architecture must avoid all epistemological commitments be tractable both with respect to space and time and most importantly account for the diachronic and non deterministic nature of comprehension In other words a text may or may not lead to an interpretation for a specific reader and may be associated with several interpretations over time by one reader Throughout the remainder of the book the author demonstrates that rules for all major facets of comprehension syntax reference resolution quantification lexical and structural disambiguation inference and subject matter can be expressed in terms of the simple mechanistic computing elements of a massively parallel network modeling memory These elements called knowledge units work in a limited amount of time and have the ability not only to recognize but also to build the structures that make up an interpretation Designed as a main text for graduate courses this volume is essential to the fields of cognitive science artificial intelligence memory modeling text understanding computational linguistics and natural language understanding Other areas of application are schema matching hermeneutics local connectionism and text linguistics With its extensive bibliography the book is also valuable as supplemental reading for introductory undergraduate courses in cognitive science and computational linguistics Text, Speech and Dialogue Petr Sojka,Aleš Horak,Ivan Kopecek,2008-09-09 The annual Text Speech and Dialogue Conference TSD which originated in 1998 is now starting its second decade So far almost 900 authors from 45 countries have contributed to the proceedings TSD constitutes a recognizedplatform for the presen tion and discussion of state of the art technology and recent achievements in the eld of natural language processing It has become an interdisciplinary forum interweaving the themes of speech technology and language processing The conference attracts searchers not only from Central and Eastern Europe but also from other parts of the world Indeed one of its goals has always been to bring together NLP researchers with different interests from different parts of the world and to promote their mutual co eration One of the ambitions of the conference is as its title says not only to deal with dialogue systems as such but also to contribute to improving dialogue between researchers in the two areas of NLP i e between text and speech people In our view the TSD conference was successful in this respect in 2008 as well This volume

contains the proceedings of the 11th TSD conference held in Brno Czech Republic in September 2008 Following the review process 79 papers were ceptedoutof173submitted anacceptancerateof45 7% Proceedings of the Eighteenth Annual Conference of the Cognitive Science Society Cognitive Science Society (U.S.). Conference,1996 First Published in 1996 Routledge is an imprint of Taylor Francis an informa company *Proceedings of the Fifteenth Annual Conference of the Cognitive Science Society* Science Society Cognitive, Con,POLSON,1993 This volume features the complete text of all regular papers posters and summaries of symposia presented at the 15th annual meeting of the Cognitive Science Society

Determination of Information and Tenor in Texts Luuk Lagerwerf,2003 **Historical Information Science** Lawrence J. McCrank,2001 Here is an extensive review and bibliographic essay backed by 5 000 citations about developments in information technology since the advent of personal computing and the convergence of the disciplines Its focus is on the access preservation and analysis of historical information primarily in electronic form and the relationships between new methodology and instructional media technique and research trends in library special collections digital libraries electronic and data archives and museums Computational Linguistics for the New Millennium Manfred Klenner,Henriëtte Visser,2002 The two seemingly conflicting tendencies synergy and divergence are both fundamental to the advancement of any science Their interplay defines the demarcation line between application oriented and theoretical research The papers in this festschrift in honour of Peter Hellwig are geared to answer questions that arise from this insight where does the discipline of Computational Linguistics currently stand what has been achieved so far and what should be done next Given the complexity of such questions no simple answers can be expected However each of the practitioners and researchers are contributing from their very own perspective a piece of insight into the overall picture of today s and tomorrow s computational linguistics *Computational Linguistics* ,1996 **Proceedings of the ... Annual Hawaii International Conference on System Sciences : [HICSS]. 28. [Held in Wailea, Hawaii on January 3 - 6, 1995]. - Vol. 3. Information Systems - Decision Support and Knowledge-Based Systems** Bruce D. Shriver,Jay F. Nunamaker,Hesham El-Rewini,Ralph H. Sprague,1995 Proceedings Parallel Computing *Language* George Melville Bolling,Bernard Bloch,2002 Proceedings of the annual meeting of the Society in v 1 11 1925 34 After 1934 they appear in Its Bulletin *Linguistics* ,1996 Current Contents. Arts & Humanities ,1997 Dissertation Abstracts International ,2002 Linguistics and Language Behavior Abstracts ,2008 **American Book Publishing Record** ,1995 **Моделирование процессов идентификации слова человеком** T. I□U□ Sazonova,2000 **Forthcoming Books** Rose Arny,1996-06 BLL ,1997

Comprehensive Handbook of Psychological Assessment, Volume 1 Gerald Goldstein,Sue R. Beers,2003-09-22 In one volume the leading researchers in intelligence and neuropsychological assessment interpret the range of issues related to intellectual and neuropsychological tests including test development and psychometrics clinical applications ethical and legal concerns use with diverse populations computerization and the latest research Clinicians and researchers who use these

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