

COMPUTATIONAL MODELS OF MIXED-INITIATIVE INTERACTION

Edited by
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Springer-Science+Business Media, B.V.

Computational Models Of Mixed Initiative Interaction

John S. White



Computational Models Of Mixed Initiative Interaction:

Computational Models of Mixed-Initiative Interaction Susan Haller, Susan McRoy, Alfred Kobsa, 2013-11-11 Computational Models of Mixed Initiative Interaction brings together research that spans several disciplines related to artificial intelligence including natural language processing information retrieval machine learning planning and computer aided instruction to account for the role that mixed initiative plays in the design of intelligent systems The ten contributions address the single issue of how control of an interaction should be managed when abilities needed to solve a problem are distributed among collaborating agents Managing control of an interaction among humans and computers to gather and assemble knowledge and expertise is a major challenge that must be met to develop machines that effectively collaborate with humans This is the first collection to specifically address this issue *Computational Models for Mixed Initiative Interaction* Susan

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Envisioning Machine Translation in the Information Future John S. White, 2000-09-27 Envisioning Machine Translation in the Information Future When the organizing committee of AMTA 2000 began planning it was in that brief moment in history when we were absorbed in contemplation of the passing of the century and the millennium Nearly everyone was comparing lists of the most important accomplishments and people of the last 10 100 or 1000 years imagining the radical changes likely over just the next few years and at least mildly anxious about the potential Y2K apocalypse The millennial theme for the conference Envisioning MT in the Information Future arose from this period The year 2000 has now come and nothing terrible has happened yet to our electronic infrastructure Our musings about great people and events probably did not ennoble us much and whatever sense of jubilee we held has since dissipated So it may seem a bit obsolete or anachronistic to cast this AMTA conference into visionary themes **Agent Autonomy** Henry Hexmoor, Cristiano Castelfranchi, Rino Falcone, 2012-12-06 Autonomy is a characterizing notion of agents and intuitively it is rather unambiguous The quality of autonomy is recognized when it is perceived or experienced yet it is difficult to limit autonomy in a definition The desire to build agents that exhibit a satisfactory quality of autonomy includes agents that have a long life are highly independent can harmonize their goals and actions with humans and other agents and are generally socially adept Agent Autonomy is a

collection of papers from leading international researchers that approximate human intuition dispel false attributions and point the way to scholarly thinking about autonomy A wide array of issues about sharing control and initiative between humans and machines as well as issues about peer level agent interaction are addressed **Advances in Artificial Intelligence** Canadian Society for Computational Studies of Intelligence. Conference, Luc Lamontagne, Mario Marchand, 2006-06-06 This book constitutes the refereed proceedings of the 19th Conference of the Canadian Society for Computational Studies of Intelligence Canadian AI 2006 held in Quebec City Quebec Canada in June 2006 The 47 revised full papers presented were carefully reviewed and selected from 220 submissions The papers are organized in topical sections on agents bioinformatics constraint satisfaction and distributed search knowledge representation and reasoning natural language reinforcement learning and supervised and unsupervised learning Human-Computer Interaction - INTERACT 2005 Maria Francesca Costabile, Fabio Paternò, 2005-09-05 We will be sooner or later not only handling personal computers but also multipurpose cellular phones complex personal digital assistants devices that will be context aware and even wearable computers stitched to our clothes we would like these personal systems to become transparent to the tasks they will be performing In fact the best interface is an invisible one one giving the user natural and fast access to the application he or she intends to be executed The working group that organized this conference the last of a long row tried to combine a powerful scientific program with drastic refereeing with an entertaining cultural program so as to make your stay in Rome the most pleasant one all round I do hope that this expectation becomes true July 2005 Stefano Levialdi IEEE Life Fellow INTERACT 2005 General Chairman 1 Peter J Denning ACM Communications April 2005 vol 48 N 4 pp 27 31 Editors Preface INTERACT is one of the most important conferences in the area of Human Computer Interaction at the world wide level We believe that this edition which for the first time takes place in a Southern European country will strengthen this role and that Rome with its history and beautiful setting provides a very congenial atmosphere for this conference The theme of INTERACT 2005 is Communicating Naturally with Computers **Proceedings of the 2002 ACM SIGPLAN Workshop on Partial Evaluation and Semantics-based Program Manipulation**, 2002 8th Conference of the European Chapter of the Association for Computational Linguistics Association for Computational Linguistics. Meeting, Association for Computational Linguistics. European Chapter. Conference, 1997 **Proceedings of the Conference** Association for Computational Linguistics. Meeting, 1999 Artificial Intelligence in Design '02 Asko Riitahuhta, 2013-04-17 One of the foundations for change in our society comes from designing Its genesis is the notion that the world around us either is unsuited to our needs or can be improved The need for designing is driven by a society's view that it can improve or add value to human existence well beyond simple subsistence As a consequence of designing the world which we inhabit is increasingly a designed rather than a naturally occurring one In that sense it is an artificial world Designing is a fundamental precursor to manufacturing fabrication construction or implementation Design research aims to develop an understanding of

designing and to produce models of designing that can be used to aid designing Artificial intelligence has provided an environmental paradigm within which design research based on computational constructions can be carried out Design research can be carried out in variety of ways It can be viewed as largely an empirical endeavour in which experiments are designed and executed in order to test some hypothesis about some design phenomenon or design behaviour This is the approach adopted in cognitive science It often manifests itself through the use of protocol studies of designers The results of such research form the basis of a computational model A second view is that design research can be carried out by positing axioms and then deriving consequences from them

Human Factors in Computing Systems ,1999 *Twelfth Conference on Innovative Applications of Artificial Intelligence* American Association for Artificial Intelligence,2000 AAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence The annual AAI National Conference provides a forum for information exchange and interaction among researchers from all disciplines of AI Contributions include theoretical experimental and empirical results Topics cover principles of cognition perception and action the design application and evaluation of AI algorithms and systems architectures and frameworks for classes of AI systems and analyses of tasks and domains in which intelligent systems perform Distributed for AAI Press

Intelligent Tutoring Systems ,2004 IUI ... Conference Proceedings ,2006

Building Dialogue Systems for Tutorial Applications Reva Freedman,2000 *Sociocultural Theory and the Teaching of Second Languages* James P. Lantolf,Matthew E. Poehner,2008-07 The fourteen original chapters included in the present volume document innovations in second and foreign language teaching that are rooted in Vygotsky s theory of cognitive development Researchers and language teaching practitioners will find implementations at the classroom and programmatic levels of Vygotskian principles and concepts

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