

*Generating Natural
Language Descriptions
With Integrated
Text and Examples*



Vibhu O. Mittal

Generating Natural Language Descriptions With Integrated Text And Examples

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Generating Natural Language Descriptions With Integrated Text And Examples:

Generating Natural Language Descriptions With Integrated Text and Examples Vibhu O. Mittal, 2022-11-30 This book discusses issues in generating coherent effective natural language descriptions with integrated text and examples This is done in the context of a system for generating documentation dynamically from the underlying software representations Good documentation is critical for user acceptance of any complex system Advances in areas such as knowledge based systems natural language and multimedia generation now make it possible to investigate the automatic generation of documentation from the underlying knowledge bases This has several important benefits it is always accessible it is always current because the documentation reflects the underlying representation and it can take the communication context such as the user into account The work described in this book compiles results from cognitive psychology and education on effective presentation of examples as well as work on computational generation of examples from intelligent tutoring systems It also takes into account computational learning from examples and a characterization of good examples for just this purpose Issues arising from these research areas as well as issues coming from the author's own corpus analysis of instructional and explanatory texts are discussed in the context of generating natural language descriptions of software constructs A text planner is used for a hierarchy of communicative goals Examples are treated as an integral part of the planning process and their interaction with text is represented at all stages The strengths and limitations of this approach are also discussed Although the focus of this book is the generation of natural language descriptions a similar set of issues need to be addressed in the generation of multimedia descriptions This book will be of interest to all researchers working in the areas of natural language interfaces intelligent tutoring systems documentation and technical writing and educational psychology

Proceedings of the Twenty-second Annual Conference of the Cognitive Science Society Lila R. Gleitman, Aravind K. Joshi, 2000 Vol inclu all ppers postrs presntd at 2000 Cog Sci mtg summaries of symposia invitd addresses Dealg wth issues of representg modelg cog procsses appeals to scholars in all subdiscip tht comprise cog sci psy compu sci neuro sci ling philo

Judicial Applications of Artificial Intelligence Giovanni Sartor, L. Karl Branting, 2013-04-17 The judiciary is in the early stages of a transformation in which AI Artificial Intelligence technology will help to make the judicial process faster cheaper and more predictable without compromising the integrity of judges discretionary reasoning Judicial decision making is an area of daunting complexity where highly sophisticated legal expertise merges with cognitive and emotional competence How can AI contribute to a process that encompasses such a wide range of knowledge judgment and experience Rather than aiming at the impossible dream or nightmare of building an automatic judge AI research has had two more practical goals producing tools to support judicial activities including programs for intelligent document assembly case retrieval and support for discretionary decision making and developing new analytical tools for understanding and modeling the judicial process such as case based reasoning and formal models of dialectics argumentation and negotiation Judges

squeezed between tightening budgets and increasing demands for justice are desperately trying to maintain the quality of their decision making process while coping with time and resource limitations Flexible AI tools for decision support may promote uniformity and efficiency in judicial practice while supporting rational judicial discretion Similarly AI may promote flexibility efficiency and accuracy in other judicial tasks such as drafting various judicial documents The contributions in this volume exemplify some of the directions that the AI transformation of the judiciary will take Generating Natural Language Descriptions with Integrated Text and Examples University of Southern California. Information Sciences Institute, Vibhu O. Mittal, 1993 Abstract Good documentation is critical for user acceptance of any system Advances in areas such as knowledge based systems text generation and multi media have now made it possible to investigate the automatic generation of documentation from the underlying knowledge bases Empirical studies have shown that examples can greatly increase the effectiveness of system documentation However studies also show that badly integrated text and examples can be actually detrimental compared to using either text or examples alone It is thus clear that in order to provide useful documentation automatically a system must be capable of providing well integrated examples to illustrate its points This thesis builds upon previous work in natural language generation example generation cognitive and educational psychology to identify relevant issues in the generation of coherent descriptions that integrate text and examples We identify how text and examples co constrain each other and show that a system must consider example generation as an integral part of the generation process We describe an implementation and present an initial evaluation of the system s effectiveness Current Issues in Computational Linguistics: In Honour of Don Walker Antonio Zampolli, Nicoletta Calzolari, Martha Palmer, 1994-06-30 With this volume in honour of Don Walker *Linguistica Computazionale* continues the series of special issues dedicated to outstanding personalities who have made a significant contribution to the progress of our discipline and maintained a special collaborative relationship with our Institute in Pisa I take the liberty of quoting in this preface some of the initiatives Pisa and Don Walker have jointly promoted and developed during our collaboration because I think that they might serve to illustrate some outstanding features of Don s personality in particular his capacity for identifying areas of potential convergence among the different scientific communities within our field and establishing concrete forms of cooperation These initiatives also testify to his continuous and untiring work dedicated to putting people into contact and opening up communication between them collecting and disseminating information knowledge and resources and creating shareable basic infrastructures needed for progress in our field Our collaboration began within the Linguistics in Documentation group of the FID and continued in the framework of the CCL International Committee for Computational Linguistics In 1982 this collaboration was strengthened when at CO LING in Prague I was invited by Don to join him in the organization of a series of workshops with participants of the various communities interested in the study development and use of computational lexica **Advances in Artificial Intelligence** Jacques Wainer, 1995-09-27 Invited papers knowledge

representation and automated reasoning tutoring systems machine learning neural networks distributed AI knowledge acquisition and knowledge bases posters

One-on-One Tutoring by Humans and Computers Martha Evens, Joel Michael, 2006-08-15 One on One Tutoring by Humans and Computers articulates the CIRCSIM Tutor project an attempt to develop a computer tutor that generates a natural language dialogue with a student Editors Martha Evens and Joel Michael present the educational context within which the project was launched as well as research into tutoring the process of implementation of CIRCSIM Tutor and the results of using CIRCSIM Tutor in the classroom The domain of this project is cardiovascular physiology specifically targeting first year medical students though the idea is applicable to the development of intelligent tutoring systems across populations disciplines and domains This 5 year long project was motivated by the belief that students need assistance in building appropriate mental models of complex physiological phenomena as well as practice in expressing these ideas in their own words to fully develop those models and experience in problem solving to use those models effectively The book outlines directions for future research and includes distinct features such as detailed studies of human one on one tutoring learning outcomes resulting from use of the tutor natural language input parsed and translated into logical form and natural language output generated using the LFG paradigm This volume will appeal to educators who want to improve human tutoring or use computer tutors in the classroom and it will interest computer scientists who want to build those computer tutors as well as anyone who believes that language is central to teaching and learning

The Oxford Handbook of Computational Linguistics Ruslan Mitkov, 2004 This handbook of computational linguistics written for academics graduate students and researchers provides a state of the art reference to one of the most active and productive fields in linguistics

Encyclopedia of Library and Information Science Allen Kent, 1998-05-15 Automated Discourse Generation to the User Centered Revolution 1970 1995

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 Linguistics, 1998

Scientific and Technical Aerospace Reports, 1994

Generating Natural Language Descriptions with Integrated Text and Examples Vibhu Mittal, 1993 Abstract Good documentation is critical for user acceptance of any system Advances in areas such as knowledge based systems text generation and multi media have now made it possible to investigate the automatic generation of documentation from the underlying knowledge bases

Empirical studies have shown that examples can greatly increase the effectiveness of system documentation. However, studies also show that badly integrated text and examples can be actually detrimental compared to using either text or examples alone. It is thus clear that in order to provide useful documentation automatically, a system must be capable of providing well-integrated examples to illustrate its points. This thesis builds upon previous work in natural language generation, example generation, cognitive and educational psychology to identify relevant issues in the generation of coherent descriptions that integrate text and examples. We identify how text and examples co-constrain each other and show that a system must consider example generation as an integral part of the generation process. We describe an implementation and present an initial evaluation of the system's effectiveness.

Legal Knowledge Based Systems, 1996. Papers presented at JURIX 96 conference held on December 13, 1996 in Tilburg, The Netherlands.

Natural Language Processing - NLP 2000 Dimitris N. Christodoulakis, 2003-06-26. This volume contains the papers prepared for the 2nd International Conference on Natural Language Processing held 2-4 June in Patras, Greece. The conference program features invited talks and submitted papers covering a wide range of NLP areas: text segmentation, morphological analysis, lexical knowledge acquisition and representation, grammar formalism and syntax parsing, discourse analysis, language generation, man-machine interaction, machine translation, word sense disambiguation and information extraction. The program committee received 71 abstracts of which unfortunately no more than 50% could be accepted. Every paper was reviewed by at least two reviewers. The fairness of the reviewing process is demonstrated by the broad spread of institutions and countries represented in the accepted papers. So many have contributed to the success of the conference. The primary credit of course goes to the authors and to the invited speakers. By their papers and their inspired talks they established the quality of the conference. Secondly, thanks should go to the referees and to the program committee members who did a thorough and conscientious job. It was not easy to select the papers to be presented. Last but not least, my special thanks to the organizing committee for making this conference happen.

Advances in Artificial Intelligence, 1995.

Multimodal Generative AI Akansha Singh, Krishna Kant Singh, 2025-02-24. This book stands at the forefront of AI research, offering a comprehensive examination of multimodal generative technologies. Readers are taken on a journey through the evolution of generative models from early neural networks to contemporary marvels like GANs and VAEs and their transformative application in synthesizing realistic images and videos. In parallel, the text delves into the intricacies of language models with a particular focus on revolutionary transformer-based designs. A core highlight of this work is its detailed discourse on integrating visual and textual models, laying out state-of-the-art techniques for creating cohesive multimodal AI systems. Multimodal Generative AI is more than a mere academic text; it's a visionary piece that speculates on the future of AI, weaving through case studies in autonomous systems, content creation, and human-computer interaction. The book also fosters a dialogue on responsible innovation in this dynamic field. Tailored for postgraduate researchers and professionals, this book is a must-read for anyone vested in the future of AI. It empowers its readers with the

knowledge to harness the potential of multimodal systems in solving complex problems merging visual understanding with linguistic prowess This book can be used as a reference for postgraduates and researchers in related areas **Intelligent 3D Technologies and Augmented Reality** Roumen Kountchev (deceased),Srikanta Patnaik,Yingkai Liu,Roumiana Kountcheva,2024-09-02 This book presents high quality research in the field of 3D imaging technology The fifth edition of International Conference on 3D Imaging Technology 3DDIT MSP DL continues the good traditions already established by the first four editions of the conference to provide a wide scientific forum for researchers academia and practitioners to exchange newest ideas and recent achievements in all aspects of image processing and analysis together with their contemporary applications The conference proceedings are published in two volumes The main topics of the papers comprise famous trends such as 3D image representation 3D image technology 3D images and graphics and computing and 3D information technology In these proceedings special attention is paid at the 3D tensor image representation the 3D content generation technologies big data analysis and also deep learning artificial intelligence the 3D image analysis and video understanding the 3D virtual and augmented reality and many related areas The first volume contains papers in 3D image processing transforms and technologies The second volume is about computing and information technologies computer images and graphics and related applications The two volumes of the book cover a wide area of the aspects of the contemporary multidimensional imaging and the related future trends from data acquisition to real world applications based on various techniques and theoretical approaches Proceedings of the Eleventh National Conference on Artificial Intelligence American Association for Artificial Intelligence,1993 AAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence Topics include The principles underlying cognition perception and action in humans and machines The design application and evaluation of AI algorithms and intelligent systems The analysis of tasks and domains in which intelligent systems perform **Government Reports Announcements & Index** ,1995-09

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