

Claudia Leacock · Martin Chodorow
Michael Gamon · Joel Tetreault *Editors*

Automated Grammatical Error Detection for Language Learners Second Edition

Automated Grammatical Error Detection For Language Learners

Martin Chodorow

Shay Cohen



Automated Grammatical Error Detection For Language Learners Martin Chodorow:

Automated Grammatical Error Detection for Language Learners Claudia Leacock, Martin Chodorow, Michael Gamon, Joel Tetreault, 2022-11-10 It has been estimated that over a billion people are using or learning English as a second or foreign language and the numbers are growing not only for English but for other languages as well These language learners provide a burgeoning market for tools that help identify and correct learners writing errors Unfortunately the errors targeted by typical commercial proofreading tools do not include those aspects of a second language that are hardest to learn This volume describes the types of constructions English language learners find most difficult constructions containing prepositions articles and collocations It provides an overview of the automated approaches that have been developed to identify and correct these and other classes of learner errors in a number of languages Error annotation and system evaluation are particularly important topics in grammatical error detection because there are no commonly accepted standards Chapters in the book describe the options available to researchers recommend best practices for reporting results and present annotation and evaluation schemes The final chapters explore recent innovative work that opens new directions for research It is the authors hope that this volume will contribute to the growing interest in grammatical error detection by encouraging researchers to take a closer look at the field and its many challenging problems Table of Contents Introduction History of Automated Grammatical Error Detection Special Problems of Language Learners Language Learner Data Evaluating Error Detection Systems Article and Preposition Errors Collocation Errors Different Approaches for Different Errors Annotating Learner Errors New Directions Conclusion *Automated Grammatical Error Detection for Language Learners, Second Edition* Claudia Leacock, Michael Gamon, Joel Alejandro Mejia, Martin Chodorow, 2022-06-01 It has been estimated that over a billion people are using or learning English as a second or foreign language and the numbers are growing not only for English but for other languages as well These language learners provide a burgeoning market for tools that help identify and correct learners writing errors Unfortunately the errors targeted by typical commercial proofreading tools do not include those aspects of a second language that are hardest to learn This volume describes the types of constructions English language learners find most difficult constructions containing prepositions articles and collocations It provides an overview of the automated approaches that have been developed to identify and correct these and other classes of learner errors in a number of languages Error annotation and system evaluation are particularly important topics in grammatical error detection because there are no commonly accepted standards Chapters in the book describe the options available to researchers recommend best practices for reporting results and present annotation and evaluation schemes The final chapters explore recent innovative work that opens new directions for research It is the authors hope that this volume will continue to contribute to the growing interest in grammatical error detection by encouraging researchers to take a closer look at the field and its many challenging problems Error Analysis in the World. A Bibliography Bernd

Spillner,2017-05-11 Linguistic errors are manifold e g in the mother tongue in the acquisition of foreign languages in translations as slip of the tongue or typo The present compilation of all subject related publications is a comprehensive bibliography for the field of linguistic errors In a compact introduction Bernd Spillner additionally provides an overview of linguistic didactic and psycholinguistic methods of the analysis and assessment of the errors and their therapy For the first time publications from numerous countries around the world were included which have not yet been considered With the attached CD ROM making the bibliography searchable for keywords in many languages to find relevant publications among the more than 6 000 titles this is a very useful handbook for all linguists and teachers **Linked Lexical Knowledge Bases**

Iryna Gurevych,Judith Eckle-Kohler,Michael Matuschek,2022-06-01 This book conveys the fundamentals of Linked Lexical Knowledge Bases LLKB and sheds light on their different aspects from various perspectives focusing on their construction and use in natural language processing NLP It characterizes a wide range of both expert based and collaboratively constructed lexical knowledge bases Only basic familiarity with NLP is required and this book has been written for both students and researchers in NLP and related fields who are interested in knowledge based approaches to language analysis and their applications Lexical Knowledge Bases LKBs are indispensable in many areas of natural language processing as they encode human knowledge of language in machine readable form and as such they are required as a reference when machines attempt to interpret natural language in accordance with human perception In recent years numerous research efforts have led to the insight that to make the best use of available knowledge the orchestrated exploitation of different LKBs is necessary This allows us to not only extend the range of covered words and senses but also gives us the opportunity to obtain a richer knowledge representation when a particular meaning of a word is covered in more than one resource Examples where such an orchestrated usage of LKBs proved beneficial include word sense disambiguation semantic role labeling semantic parsing and text classification This book presents different kinds of automatic manual and collaborative linkings between LKBs A special chapter is devoted to the linking algorithms employing text based graph based and joint modeling methods Following this it presents a set of higher level NLP tasks and algorithms effectively utilizing the knowledge in LLKBs Among them you will find advanced methods e g distant supervision or continuous vector space models of knowledge bases KB that have become widely used at the time of this book s writing Finally multilingual applications of LLKB s such as cross lingual semantic relatedness and computer aided translation are discussed as well as tools and interfaces for exploring LLKBs followed by conclusions and future research directions Domain-Sensitive Temporal

Tagging Jannik Strötgen,Michael Gertz,2022-05-31 This book covers the topic of temporal tagging the detection of temporal expressions and the normalization of their semantics to some standard format It places a special focus on the challenges and opportunities of domain sensitive temporal tagging After providing background knowledge on the concept of time the book continues with a comprehensive survey of current research on temporal tagging The authors provide an overview of existing

techniques and tools and highlight key issues that need to be addressed This book is a valuable resource for researchers and application developers who need to become familiar with the topic and want to know the recent trends current tools and techniques as well as different application domains in which temporal information is of utmost importance Due to the prevalence of temporal expressions in diverse types of documents and the importance of temporal information in any information space temporal tagging is an important task in natural language processing NLP and applications of several domains can benefit from the output of temporal taggers to provide more meaningful and useful results In recent years temporal tagging has been an active field in NLP and computational linguistics Several approaches to temporal tagging have been proposed annotation standards have been developed gold standard data sets have been created and research competitions have been organized Furthermore some temporal taggers have also been made publicly available so that temporal tagging output is not just exploited in research but is finding its way into real world applications In addition this book particularly focuses on domain specific temporal tagging of documents This is a crucial aspect as different types of documents e g news articles narratives and colloquial texts result in diverse challenges for temporal taggers and should be processed in a domain sensitive manner

Natural Language Processing for Social Media Anna Atefeh Farzindar, Diana Inkpen, 2020-04-10 In recent years online social networking has revolutionized interpersonal communication The newer research on language analysis in social media has been increasingly focusing on the latter s impact on our daily lives both on a personal and a professional level Natural language processing NLP is one of the most promising avenues for social media data processing It is a scientific challenge to develop powerful methods and algorithms that extract relevant information from a large volume of data coming from multiple sources and languages in various formats or in free form This book will discuss the challenges in analyzing social media texts in contrast with traditional documents Research methods in information extraction automatic categorization and clustering automatic summarization and indexing and statistical machine translation need to be adapted to a new kind of data This book reviews the current research on NLP tools and methods for processing the non traditional information from social media data that is available in large amounts and it shows how innovative NLP approaches can integrate appropriate linguistic information in various fields such as social media monitoring health care and business intelligence The book further covers the existing evaluation metrics for NLP and social media applications and the new efforts in evaluation campaigns or shared tasks on new datasets collected from social media Such tasks are organized by the Association for Computational Linguistics such as SemEval tasks the National Institute of Standards and Technology via the Text REtrieval Conference TREC and the Text Analysis Conference TAC or the Conference and Labs of the Evaluation Forum CLEF In this third edition of the book the authors added information about recent progress in NLP for social media applications including more about the modern techniques provided by deep neural networks DNNs for modeling language and analyzing social media data

Natural Language Processing for Social Media, Third

Edition Anna Atefeh Farzindar,Diana Inkpen,2022-05-31 In recent years online social networking has revolutionized interpersonal communication The newer research on language analysis in social media has been increasingly focusing on the latter s impact on our daily lives both on a personal and a professional level Natural language processing NLP is one of the most promising avenues for social media data processing It is a scientific challenge to develop powerful methods and algorithms that extract relevant information from a large volume of data coming from multiple sources and languages in various formats or in free form This book will discuss the challenges in analyzing social media texts in contrast with traditional documents Research methods in information extraction automatic categorization and clustering automatic summarization and indexing and statistical machine translation need to be adapted to a new kind of data This book reviews the current research on NLP tools and methods for processing the non traditional information from social media data that is available in large amounts and it shows how innovative NLP approaches can integrate appropriate linguistic information in various fields such as social media monitoring health care and business intelligence The book further covers the existing evaluation metrics for NLP and social media applications and the new efforts in evaluation campaigns or shared tasks on new datasets collected from social media Such tasks are organized by the Association for Computational Linguistics such as SemEval tasks the National Institute of Standards and Technology via the Text REtrieval Conference TREC and the Text Analysis Conference TAC or the Conference and Labs of the Evaluation Forum CLEF In this third edition of the book the authors added information about recent progress in NLP for social media applications including more about the modern techniques provided by deep neural networks DNNs for modeling language and analyzing social media data Linguistic

Fundamentals for Natural Language Processing II Emily M. Bender,Alex Lascarides,2022-06-01 Meaning is a fundamental concept in Natural Language Processing NLP in the tasks of both Natural Language Understanding NLU and Natural Language Generation NLG This is because the aims of these fields are to build systems that understand what people mean when they speak or write and that can produce linguistic strings that successfully express to people the intended content In order for NLP to scale beyond partial task specific solutions researchers in these fields must be informed by what is known about how humans use language to express and understand communicative intents The purpose of this book is to present a selection of useful information about semantics and pragmatics as understood in linguistics in a way that s accessible to and useful for NLP practitioners with minimal or even no prior training in linguistics **Bayesian Analysis in Natural**

Language Processing Shay Cohen,2022-11-10 Natural language processing NLP went through a profound transformation in the mid 1980s when it shifted to make heavy use of corpora and data driven techniques to analyze language Since then the use of statistical techniques in NLP has evolved in several ways One such example of evolution took place in the late 1990s or early 2000s when full fledged Bayesian machinery was introduced to NLP This Bayesian approach to NLP has come to accommodate for various shortcomings in the frequentist approach and to enrich it especially in the unsupervised setting

where statistical learning is done without target prediction examples We cover the methods and algorithms that are needed to fluently read Bayesian learning papers in NLP and to do research in the area These methods and algorithms are partially borrowed from both machine learning and statistics and are partially developed in house in NLP We cover inference techniques such as Markov chain Monte Carlo sampling and variational inference Bayesian estimation and nonparametric modeling We also cover fundamental concepts in Bayesian statistics such as prior distributions conjugacy and generative modeling Finally we cover some of the fundamental modeling techniques in NLP such as grammar modeling and their use with Bayesian analysis

Statistical Significance Testing for Natural Language Processing Rotem Dror, Lotem Peled-Cohen, Segev Shlomov, Roi Reichart, 2022-06-01

Data driven experimental analysis has become the main evaluation tool of Natural Language Processing NLP algorithms In fact in the last decade it has become rare to see an NLP paper particularly one that proposes a new algorithm that does not include extensive experimental analysis and the number of involved tasks datasets domains and languages is constantly growing This emphasis on empirical results highlights the role of statistical significance testing in NLP research If we as a community rely on empirical evaluation to validate our hypotheses and reveal the correct language processing mechanisms we better be sure that our results are not coincidental The goal of this book is to discuss the main aspects of statistical significance testing in NLP Our guiding assumption throughout the book is that the basic question NLP researchers and engineers deal with is whether or not one algorithm can be considered better than another one This question drives the field forward as it allows the constant progress of developing better technology for language processing challenges In practice researchers and engineers would like to draw the right conclusion from a limited set of experiments and this conclusion should hold for other experiments with datasets they do not have at their disposal or that they cannot perform due to limited time and resources The book hence discusses the opportunities and challenges in using statistical significance testing in NLP from the point of view of experimental comparison between two algorithms We cover topics such as choosing an appropriate significance test for the major NLP tasks dealing with the unique aspects of significance testing for non convex deep neural networks accounting for a large number of comparisons between two NLP algorithms in a statistically valid manner multiple hypothesis testing and finally the unique challenges yielded by the nature of the data and practices of the field

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