

Grammar Error Correction Using Pseudo Error Sentences And

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sisting of pseudo-error sentences automatically gen-erated from correct sentences that mimic the real-errors (Rozovskaya and Roth, 2010b). Furthermore, we apply a domain adaptation technique that regards the pseudo-errors and the real-errors as the source and the target domain, respectively, so that the pseudo-errors better match the real-errors.

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NTT Corporation, Hikari-no-oka, Yokosuka, Japan. NTT Corporation, Hikari-no-oka, Yokosuka, Japan. Kuniko Saito

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Kenji Imamura, Kuniko Saito, Kugatsu Sadamitsu, Hitoshi Nishikawa. Proceedings of the 50th Annual Meeting of the Association for Computational Linguistics (Volume 2: Short Papers). 2012.

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nous grammar is parsed using pseudo-unification (Tomita and Knight, 1987) In our approach, auto-matic refinements only affect the target language side of translation rules, namely transfer and generation information After a brief description of the

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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.

The proceedings set LNCS 12891, LNCS 12892, LNCS 12893, LNCS 12894 and LNCS 12895 constitute the proceedings of the 30th International Conference on Artificial Neural Networks, ICANN 2021, held in Bratislava, Slovakia, in September 2021.* The total of 265 full papers presented in these proceedings was carefully reviewed and selected from 496 submissions, and organized in 5 volumes. In this volume, the papers focus on topics such as adversarial machine learning, anomaly detection, attention and transformers, audio and multimodal applications, bioinformatics and biosignal analysis, capsule networks and cognitive models. *The conference was held online 2021 due to the COVID-19 pandemic.

This book includes empirical and theoretical research concerned with all aspects of end user computing including development, utilization, and management and covering Web-based end user computing tools and technologies, end user computing software and trends, and end user characteristics and learning.

What should language and writing teachers do about giving students written corrective feedback? This book surveys theory, research, and practice on the important and sometimes controversial issue of written corrective feedback, also known as “ error/grammar correction, ” and its impact on second language acquisition and second language writing development. Offering state-of-the-art treatment of a topic that is highly relevant to both researchers and practitioners, it critically analyzes and synthesizes several parallel and complementary strands of research — work on error/feedback (both oral and written) in SLA and studies of the impact of error correction in writing/composition courses — and addresses practical applications. Drawing from both second language acquisition and writing/composition literature, this volume is the first to intentionally connect these two separate but important lines of inquiry.

This handbook offers a thorough treatment of the science of linguistic annotation. Leaders in the field guide the reader through the process of modeling, creating an annotation language, building a corpus and evaluating it for correctness. Essential reading for both computer scientists and linguistic researchers. Linguistic annotation is an increasingly important activity in the field of computational linguistics because of its critical role in the development of language models for natural language processing applications. Part one of this book covers all phases of the linguistic annotation process, from annotation scheme design and choice of representation format through both the manual and automatic annotation process, evaluation, and iterative improvement of annotation accuracy. The second part of the book

includes case studies of annotation projects across the spectrum of linguistic annotation types, including morpho-syntactic tagging, syntactic analyses, a range of semantic analyses (semantic roles, named entities, sentiment and opinion), time and event and spatial analyses, and discourse level analyses including discourse structure, co-reference, etc. Each case study addresses the various phases and processes discussed in the chapters of part one.

Peer reviewed articles from the Natural Language Processing and Cognitive Science (NLPCS) 2014 meeting in October 2014 workshop. The meeting fosters interactions among researchers and practitioners in NLP by taking a Cognitive Science perspective. Articles cover topics such as artificial intelligence, computational linguistics, psycholinguistics, cognitive psychology and language learning.

A complete lexicon of technical information, the Dictionary of Computer Science, Engineering, and Technology provides workable definitions, practical information, and enhances general computer science and engineering literacy. It spans various disciplines and industry sectors such as: telecommunications, information theory, and software and hardware systems. If you work with, or write about computers, this dictionary is the single most important resource you can put on your shelf. The dictionary addresses all aspects of computing and computer technology from multiple perspectives, including the academic, applied, and professional vantage points. Including more than 8,000 terms, it covers all major topics from artificial intelligence to programming languages, from software engineering to operating systems, and from database management to privacy issues. The definitions provided are detailed rather than concise. Written by an international team of over 80 contributors, this is the most comprehensive and easy-to-read reference of its kind. If you need to know the definition of anything related to computers you will find it in the Dictionary of Computer Science, Engineering, and Technology.

This book constitutes the thoroughly refereed post-conference proceedings of the Third International ICST Conference on Personal Satellite Services, PSATS 2011, held in Malaga, Spain, in February 2011. The 33 revised full papers presented were carefully reviewed and selected and cover a wide range of topics such as multimedia IP, next generation satellite networks, bandwidth allocation, aeronautic communications for air traffic management, DVB-S2, hybrid networks, delay tolerant networking, channel estimation and interference management, satellite antenna design, and localization systems.

This book is the first to bring together a collection of recent empirical studies investigating languaging, an important construct first introduced by Swain in 2006 but which has since been deployed in a growing number of L2 studies. The contributing authors include both established and emerging authors from around the globe. They report on studies which elicited languaging in oral or written form, via a range of individual and group tasks, and from a diverse range of student populations. As such these studies extend the scope of extant research, illustrating different and novel approaches to research on languaging. The findings of these studies provide new insights into the language learning opportunities that languaging can afford language learners in different educational and linguistic contexts but also the factors that may impact on these opportunities. As such the book promises to be of relevance and interest to both researchers and language teachers.

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