

Bitext Alignment

Jörg Tiedemann

SYNTHESIS LECTURES ON HUMAN LANGUAGE TECHNOLOGIES

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<u>Bitext Alignment Synthesis Lectures On Human</u> <u>Language Technologies</u>

Jörg Tiedemann

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Language, Logic, and Computation Aybüke Özgün, Yulia Zinova, 2022-03-30 This book constitutes the refereed proceedings of the 13th International Tbilisi Symposium on Logic Language and Computation TbiLLC 2019 held in Batumi Georgia in September 2019 The volume contains 17 full revised papers presented at the conference from 17 submissions The scientific program consisted of tutorials invited lectures contributed talks and two workshops The symposium offered two tutorials in language and logic and aimed at students as well as researchers working in the other areas Language Sign language linguistics State of the art by Fabian Bross University of Stuttgart Germany Logic Axiomatic Semantics by Graham

E Leigh University of Gothenburg Sweden The Routledge Handbook of Translation and Technology Minako O'Hagan, 2019-08-23 The Routledge Handbook of Translation and Technology provides a comprehensive and accessible overview of the dynamically evolving relationship between translation and technology Divided into five parts with an editor s introduction this volume presents the perspectives of users of translation technologies and of researchers concerned with issues arising from the increasing interdependency between translation and technology. The chapters in this Handbook tackle the advent of technologization at both a technical and a philosophical level based on industry practice and academic research Containing over 30 authoritative cutting edge chapters this is an essential reference and resource for those studying and researching translation and technology The volume will also be valuable for translators computational linguists and developers of translation tools Multiword Units in Machine Translation and Translation Technology Ruslan Mitkov, Johanna Monti, Gloria Corpas Pastor, Violeta Seretan, 2018-07-15 The correct interpretation of Multiword Units MWUs is crucial to many applications in Natural Language Processing but is a challenging and complex task In recent years the computational treatment of MWUs has received considerable attention but there is much more to be done before we can claim that NLP and Machine Translation MT systems process MWUs successfully This volume provides a general overview of the field with particular reference to Machine Translation and Translation Technology and focuses on languages such as English Basque French Romanian German Dutch and Croatian among others The chapters of the volume illustrate a variety of topics that address this challenge such as the use of rule based approaches compound splitting techniques MWU Language, Cognition, and identification methodologies in multilingual applications and MWU alignment issues Computational Models Thierry Poibeau, Aline Villavicencio, 2018-01-25 How do infants learn a language Why and how do languages evolve How do we understand a sentence This book explores these questions using recent computational models that shed new light on issues related to language and cognition The chapters in this collection propose original analyses of specific problems and develop computational models that have been tested and evaluated on real data Featuring contributions from a diverse group of experts this interdisciplinary book bridges the gap between natural language processing and cognitive sciences It is divided into three sections focusing respectively on models of neural and cognitive processing data driven methods and social issues in language evolution This book will be useful to any researcher and advanced student interested in the analysis of the links between the brain and the language faculty Retrieval Technology Mohamed Vall Mohamed Salem, Khaled Shaalan, Farhad Oroumchian, Azadeh Shakery, Halim Khelalfa, 2011-12-14 This book constitutes the refereed proceedings of the 7th Asia Information Retrieval Societies Conference AIRS 2011 held in Dubai United Arab Emirates in December 2011 The 31 revised full papers and 25 revised poster papers presented were carefully reviewed and selected from 132 submissions All current aspects of information retrieval in theory and practice are addressed the papers are organized in topical sections on information retrieval models

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