
Genres On The Web Computational Models And Empiri

New Perspectives on Corpus Translation Studies

Web Corpus Construction

Computational Thinking

Advances on P2P, Parallel, Grid, Cloud and Internet Computing

The Routledge Handbook of Language and Digital Communication

Linked Data in Linguistics

A Frequency Dictionary of Russian

Soft Computing in Web Information Retrieval

Evolution in Computational Intelligence

Emerging Genres in New Media Environments

Genre Analysis and Corpus Design

Variation in English World-wide

Corpus Linguistics and the Web

English as a Scientific and Research Language

Handbook of Technical Communication

Genres of Digital Documents
Corpus Linguistics and the Web
Cyberpragmatics
Assessing Information Processing and Online Reasoning as a Prerequisite for
Learning in Higher Education
Variations in Specialized Genres
Computational Analysis of Storylines
Rhetoric and the Digital Humanities
Computing in the Web Age: A Web-Interactive Introduction
Web Corpus Construction
Linguistics across Disciplinary Borders
Named Entities for Computational Linguistics
Discourse Processing
Scientific Parallel Computing
The Routledge Handbook of English for Academic Purposes
Reflexively Speaking
Linguistic Modeling of Information and Markup Languages
Human Computation
The Routledge Companion to Digital Ethnography
Text Analysis Pipelines

Web Search Engine Research
Genres on the Web
Soft Computing in Data Science
Linguistic Linked Data
Variational Text Linguistics

*Genres On The Web
Computational Models
And Empiri*

*Downloaded from
aopart.yr.ent.al.s.com
by guest*

ARMSTRONG RODGERS

New Perspectives on Corpus Translation
Studies University of Chicago Press

This book presents recent studies on the application of Soft Computing techniques in information access on the World Wide Web. The book is divided in four parts reflecting the areas of research of the presented works such as Document Classification, Semantic Web, Web Information Retrieval and Web

Applications. The text demonstrates that Web Information Retrieval is a stimulating area of research where Soft Computing technologies can be applied satisfactorily.

Emerald Group Publishing

This book presents the proceedings of the 9th International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA 2021), held at NIT Mizoram, Aizwal, Mizoram, India, during June 25 – 26, 2021. FICTA conference aims to bring together researchers, scientists, engineers, and

practitioners to exchange their new ideas and experiences in the domain of intelligent computing theories with prospective applications to various engineering disciplines. This volume covers broad areas of Evolution in Computational Intelligence. The conference papers included herein presents both theoretical as well as practical aspects of different areas like ANN and genetic algorithms, human-computer interaction, intelligent control optimization, evolutionary computing, intelligent e-learning systems, machine learning, mobile computing, multi-agent systems, etc. The volume will also serve as a knowledge centre for students of post-graduate level in various engineering disciplines.

Web Corpus Construction Cambridge

University Press
Provides an understanding of Web search engines from the unique perspective of Library and Information Science. This book explores a range of topics including retrieval effectiveness, user satisfaction, the evaluation of search interfaces, the impact of search on society, and the influence of search engine optimization (SEO) on results quality.

Computational Thinking Routledge
A review of recent computational (deep learning) approaches to understanding news and nonfiction stories.

Advances on P2P, Parallel, Grid, Cloud and Internet Computing Springer
Using the Web as Corpus is one of the recent challenges for corpus linguistics. This volume presents a current state-of-

the-arts discussion of the topic. The articles address practical problems such as suitable linguistic search tools for accessing the www, the question of register variation, or they probe into methods for culling data from the web. The book also offers a wide range of case studies, covering morphology, syntax, lexis, as well as synchronic and diachronic variation in English. These case studies make use of the two approaches to the www in corpus linguistics – web-as-corpus and web-for-corpus-building. The case studies demonstrate that web data can provide useful additional evidence for a broad range of research questions.

The Routledge Handbook of Language and Digital Communication Morgan & Claypool

Publishers

This monograph proposes a comprehensive and fully automatic approach to designing text analysis pipelines for arbitrary information needs that are optimal in terms of run-time efficiency and that robustly mine relevant information from text of any kind. Based on state-of-the-art techniques from machine learning and other areas of artificial intelligence, novel pipeline construction and execution algorithms are developed and implemented in prototypical software. Formal analyses of the algorithms and extensive empirical experiments underline that the proposed approach represents an essential step towards the ad-hoc use of text mining in web search and big data analytics. Both web search

and big data analytics aim to fulfill peoples' needs for information in an adhoc manner. The information sought for is often hidden in large amounts of natural language text. Instead of simply returning links to potentially relevant texts, leading search and analytics engines have started to directly mine relevant information from the texts. To this end, they execute text analysis pipelines that may consist of several complex information-extraction and text-classification stages. Due to practical requirements of efficiency and robustness, however, the use of text mining has so far been limited to anticipated information needs that can be fulfilled with rather simple, manually constructed pipelines.

[Linked Data in Linguistics](#) Springer

Cyberpragmatics is an analysis of Internet-mediated communication from the perspective of cognitive pragmatics. It addresses a whole range of interactions that can be found on the Net: the web page, chat rooms, instant messaging, social networking sites, 3D virtual worlds, blogs, videoconference, e-mail, Twitter, etc. Of special interest is the role of intentions and the quality of interpretations when these Internet-mediated interactions take place, which is often affected by the textual properties of the medium. The book also analyses the pragmatic implications of transferring offline discourses (e.g. printed paper, advertisements) to the screen-framed space of the Net. And although the main framework is cognitive pragmatics, the book also

draws from other theories and models in order to build up a better picture of what really happens when people communicate on the Net. This book will interest analysts doing research on computer-mediated communication, university students and researchers undergoing post-graduate courses or writing a PhD thesis.

A Frequency Dictionary of Russian

Springer Nature

The explosion of information technology has led to substantial growth of web-accessible linguistic data in terms of quantity, diversity and complexity. These resources become even more useful when interlinked with each other to generate network effects. The general trend of providing data online is thus accompanied by newly developing

methodologies to interconnect linguistic data and metadata. This includes linguistic data collections, general-purpose knowledge bases (e.g., the DBpedia, a machine-readable edition of the Wikipedia), and repositories with specific information about languages, linguistic categories and phenomena. The Linked Data paradigm provides a framework for interoperability and access management, and thereby allows to integrate information from such a diverse set of resources. The contributions assembled in this volume illustrate the band-width of applications of the Linked Data paradigm for representative types of language resources. They cover lexical-semantic resources, annotated corpora, typological databases as well as

terminology and metadata repositories. The book includes representative applications from diverse fields, ranging from academic linguistics (e.g., typology and corpus linguistics) over applied linguistics (e.g., lexicography and translation studies) to technical applications (in computational linguistics, Natural Language Processing and information technology). This volume accompanies the Workshop on Linked Data in Linguistics 2012 (LDL-2012) in Frankfurt/M., Germany, organized by the Open Linguistics Working Group (OWLG) of the Open Knowledge Foundation (OKFN). It assembles contributions of the workshop participants and, beyond this, it summarizes initial steps in the formation of a Linked Open Data cloud of linguistic

resources, the Linguistic Linked Open Data cloud (LLOD).

Soft Computing in Web Information Retrieval Springer

The book is an edited volume of carefully selected articles by eminent scholars focusing on the specialist knowledge transmission through genre variation, particularly on the issues of standardization and hybridity. The main focus was to analyse discursive popularization in the contexts and domains of natural sciences, law, and commerce, viewed in a diachronic perspective. The scholars involved have concentrated their studies on the creative transformation, hybridization, and even bending of genres used to popularise scientific, legal and commercial discourse for different

communicative purposes and audiences, thus extending the conventional genre boundaries to disseminate specialized knowledge. The proliferation of specialized knowledge has indeed created a growing need to convey expert knowledge to a variety of addressees, with different levels of shared understanding and expertise. Such disciplinary knowledge can only be conveyed through various subtle manipulations of generic conventions keeping in mind the aims, the users, the media, the social contexts, and the domain with which specific knowledge is associated.

Evolution in Computational Intelligence
Genres on the Web

The book features recent attempts to construct corpora for specific purposes –

e.g. multifactorial Dutch (parallel), Geasy Easy Language Corpus (intralingual), HK LegCo interpreting corpus – and showcases sophisticated and innovative corpus analysis methods. It proposes new approaches to address classical themes – i.e. translation pedagogy, translation norms and equivalence, principles of translation – and brings interdisciplinary perspectives – e.g. contrastive linguistics, cognition and metaphor studies – to cast new light. It is a timely reference for the researchers as well as postgraduate students who are interested in the applications of corpus technology to solving translation and interpreting problems.

Emerging Genres in New Media Environments Rodopi

This book covers recent developments in

the field, from multi-layered mark-up and standards to theoretical formalisms to applications. It presents results from international research in text technology, computational linguistics, hypertext modeling and more.

Genre Analysis and Corpus Design

Taylor & Francis

This book reflects thirty years of experience in the applications of computer technology to literary research and instruction and in consulting work in office automation and system integration. In that time I have again and again found myself in the position of having to introduce students, both undergraduate and graduate, colleagues and clients to the fundamentals of computer hardware and software. Over the years, as computers became both

central and commonplace in professional life, I have been aware of changing attitudes toward this technology. From attitudes that ranged from the disdain of platonic dialecticians for mere technology to intimidation bordering at times almost on terror, people have moved to incorporate this new technology into their frame of reference (*humani nil a me alienum*). The development of the microprocessor and its subsequent use for word processing marked one important watershed. The widespread use of word processors made it more likely than not that people would own their own computers, at least at work, and use them as part of their work-a-day activities. But while word processing provided some increased familiarity with computers, it did not lead

most individuals much beyond a knowledge of the usual incantations needed to control the MultiMate or Nota Bene or Word Perfect golam and, as a result of unhappy experience, a begrudging acceptance of the need to make back up copies of important files. Variation in English World-wide Springer This volume highlights the ways in which recent developments in corpus linguistics and natural language processing can engage with topics across language studies, humanities and social science disciplines. New approaches have emerged in recent years that blur disciplinary boundaries, facilitated by factors such as the application of computational methods, access to large data sets, and the sharing of code, as well as continual

advances in technologies related to data storage, retrieval, and processing. The “march of data” denotes an area at the border region of linguistics, humanities, and social science disciplines, but also the inevitable development of the underlying technologies that drive analysis in these subject areas. Organized into 3 sections, the chapters are connected by the underlying thread of linguistic corpora: how they can be created, how they can shed light on varieties or registers, and how their metadata can be utilized to better understand the internal structure of similar resources. While some chapters in the volume make use of well-established existing corpora, others analyze data from platforms such as YouTube, Twitter or Reddit. The volume

provides insight into the diversity of methods, approaches, and corpora that inform our understanding of the “border regions” between the realms of data science, language/linguistics, and social or cultural studies.

Corpus Linguistics and the Web Morgan & Claypool Publishers

The Handbook of Technical Communication brings together a variety of topics which range from the role of technical media in human communication to the linguistic, multimodal enhancement of present-day technologies. It covers the area of computer-mediated text, voice and multimedia communication as well as of technical documentation. In doing so, the handbook takes professional and private communication into account.

Special emphasis is put on technical communication by means of web 2.0 technologies and its standardization in system development. In summary, the handbook deals with theoretical issues of technical communication and its practical impact on the development and usage of text and speech technologies.

English as a Scientific and Research Language Bloomsbury Publishing

The volume “Genres on the Web” has been designed for a wide audience, from the expert to the novice. It is a required book for scholars, researchers and students who want to become acquainted with the latest theoretical, empirical and computational advances in the expanding field of web genre research. The study of web genre is an overarching and interdisciplinary novel

area of research that spans from corpus linguistics, computational linguistics, NLP, and text-technology, to web mining, webometrics, social network analysis and information studies. This book gives readers a thorough grounding in the latest research on web genres and emerging document types. The book covers a wide range of web-genre focused subjects, such as:

- The identification of the sources of web genres
- Automatic web genre identification
- The presentation of structure-oriented models
- Empirical case studies

One of the driving forces behind genre research is the idea of a genre-sensitive information system, which incorporates genre cues complementing the current keyword-based search and retrieval applications.

Handbook of Technical Communication

Cambridge University Press

The Routledge Handbook of Language and Digital Communication provides a comprehensive, state of the art overview of language-focused research on digital communication, taking stock and registering the latest trends that set the agenda for future developments in this thriving and fast moving field. The contributors are all leading figures or established authorities in their areas, covering a wide range of topics and concerns in the following seven sections:

- Methods and Perspectives;
- Language Resources, Genres, and Discourses;
- Digital Literacies;
- Digital Communication in Public;
- Digital Selves and Online-Offline Lives;
- Communities, Networks, Relationships;

New debates and Further directions. This volume showcases critical syntheses of the established literature on key topics and issues and, at the same time, reflects upon and engages with cutting edge research and new directions for study (as emerging within social media). A wide range of languages are represented, from Japanese, Greek, German and Scandinavian languages, to computer-mediated Arabic, Chinese and African languages. The Routledge Handbook of Language and Digital Communication will be an essential resource for advanced undergraduates, postgraduates and researchers within English language and linguistics, applied linguistics and media and communication studies.

Genres of Digital Documents John

Benjamins Publishing

This volume examines the role of English in academic and research settings in Europe and provides recommendations on the challenges posed by the dominance of English over national languages as languages of science and research dissemination; the need for language support for academics that need to disseminate their research in English; and the effect of past and present language policies.

Corpus Linguistics and the Web

Walter de Gruyter GmbH & Co KG

What does Google's management of billions of Web pages have in common with analysis of a genome with billions of nucleotides? Both apply methods that coordinate many processors to accomplish a single task. From mining

genomes to the World Wide Web, from modeling financial markets to global weather patterns, parallel computing enables computations that would otherwise be impractical if not impossible with sequential approaches alone. Its fundamental role as an enabler of simulations and data analysis continues an advance in a wide range of application areas. Scientific Parallel Computing is the first textbook to integrate all the fundamentals of parallel computing in a single volume while also providing a basis for a deeper understanding of the subject. Designed for graduate and advanced undergraduate courses in the sciences and in engineering, computer science, and mathematics, it focuses on the three key areas of algorithms, architecture,

languages, and their crucial synthesis in performance. The book's computational examples, whose math prerequisites are not beyond the level of advanced calculus, derive from a breadth of topics in scientific and engineering simulation and data analysis. The programming exercises presented early in the book are designed to bring students up to speed quickly, while the book later develops projects challenging enough to guide students toward research questions in the field. The new paradigm of cluster computing is fully addressed. A supporting web site provides access to all the codes and software mentioned in the book, and offers topical information on popular parallel computing systems. Integrates all the fundamentals of parallel computing essential for today's

high-performance requirements Ideal for graduate and advanced undergraduate students in the sciences and in engineering, computer science, and mathematics Extensive programming and theoretical exercises enable students to write parallel codes quickly More challenging projects later in the book introduce research questions New paradigm of cluster computing fully addressed Supporting web site provides access to all the codes and software mentioned in the book

Cyberpragmatics BRILL

Reflexive language - the capacity of language to speak about itself - is unique to human languages; yet little is known of its use in actual dialogue.

Best Sellers - Books :

Fundamental features of language are manifest in dialogic speech and in lingua francas. Both are taken on board in this book, which radically widens our conception of reflexivity in discourse. Reflexivity, or metadiscourse, is central to successful communication. It is also vital in understanding academic argumentation, essential to academic self-understanding, and at the same time it has wide applications.

Assessing Information Processing and Online Reasoning as a Prerequisite for Learning in Higher Education Springer Nature

Based on the author's dissertation (doctoral)--University of Texas, Austin, 2017.

- [Happy Place](#)
- [I Love You Like No Otter: A Funny And Sweet Board Book For Babies And Toddlers \(punderland\) By Rose Rossner](#)
- [To Kill A Mockingbird By Harper Lee](#)
- [Stone Maidens](#)
- [The Summer Of Broken Rules](#)
- [November 9: A Novel By Colleen Hoover](#)
- [House Of Flame And Shadow \(crescent City, 3\)](#)
- [Never Never: A Romantic Suspense Novel Of Love And Fate](#)
- [Kindergarten, Here I Come!](#)
- [My Butt Is So Christmassy!](#)