PREMIER REFERENCE SOURCE

Applied Natural Language Processing

Identification, Investigation and Resolution



Philip M. McCarthy & Chutima Boonthum-Denecke

David West Brown, Danielle Zawodny Wetzel

Applied Natural Language Processing Philip M. McCarthy, Chutima Boonthum-Denecke, 2012 This book offers a description of ANLP what it is what it does and where it s going including defining the role of ANLP within NLP and alongside other disciplines such as linguistics computer science and cognitive science Provided by publisher

Cross-Disciplinary Advances in Applied Natural Language Processing: Issues and Approaches Boonthum-Denecke, Chutima, McCarthy, Philip M., Lamkin, Travis, 2011-12-31 This book defines the role of advanced natural language processing within natural language processing and alongside other disciplines such as linguistics computer science and cognitive Automated Evaluation of Text and Discourse with Coh-Metrix Danielle S. science Provided by publisher McNamara, Arthur C. Graesser, Philip M. McCarthy, Zhiqiang Cai, 2014-03-24 Coh Metrix is among the broadest and most sophisticated automated textual assessment tools available today Automated Evaluation of Text and Discourse with Coh Metrix describes this computational tool as well as the wide range of language and discourse measures it provides Part I of the book focuses on the theoretical perspectives that led to the development of Coh Metrix its measures and empirical work that has been conducted using this approach Part II shifts to the practical arena describing how to use Coh Metrix and how to analyze interpret and describe results Coh Metrix opens the door to a new paradigm of research that coordinates studies of language corpus analysis computational linguistics education and cognitive science This tool empowers anyone with an interest in text to pursue a wide array of previously unanswerable research questions **Deep Comprehension** Keith K. Millis, Debra Long, Joseph Magliano, Katja Wiemer, 2018-09-25 This volume provides an overview of research from the learning sciences into understanding enhancing and measuring deep comprehension from a psychological educational and psychometric perspective It describes the characteristics of deep comprehension what techniques may be used to improve it and how deep levels of comprehension may be distinguished from shallow ones It includes research on personal level variables how intelligent tutors promote comprehension and the latest developments in psychometrics. The volume will be of interest to senior undergraduate and graduate students of cognitive psychology learning cognition and instruction and educational technology Dimensionality Reduction in Data Science Max Garzon, Ching-Chi Yang, Deepak Venugopal, Nirman Kumar, Kalidas Jana, Lih-Yuan Deng, 2022-07-28 This book provides a practical and fairly comprehensive review of Data Science through the lens of dimensionality reduction as well as hands on techniques to tackle problems with data collected in the real world State of the art results and solutions from statistics computer science and mathematics are explained from the point of view of a practitioner in any domain science such as biology cyber security chemistry sports science and many others Quantitative and qualitative assessment methods are described to implement and validate the solutions back in the real world where the problems originated The ability to generate gather and store volumes of data in the order of tera and exo bytes daily has far outpaced our ability to derive useful information with available computational

resources for many domains This book focuses on data science and problem definition data cleansing feature selection and extraction statistical geometric information theoretic biomolecular and machine learning methods for dimensionality reduction of big datasets and problem solving as well as a comparative assessment of solutions in a real world setting This book targets professionals working within related fields with an undergraduate degree in any science area particularly quantitative Readers should be able to follow examples in this book that introduce each method or technique These motivating examples are followed by precise definitions of the technical concepts required and presentation of the results in general situations. These concepts require a degree of abstraction that can be followed by re interpreting concepts like in the original example s Finally each section closes with solutions to the original problem s afforded by these techniques perhaps in various ways to compare and contrast dis advantages to other solutions Computational Methods for Corpus Annotation and Analysis Xiaofei Lu, 2014-07-08 In the past few decades the use of increasingly large text corpora has grown rapidly in language and linguistics research This was enabled by remarkable strides in natural language processing NLP technology technology that enables computers to automatically and efficiently process annotate and analyze large amounts of spoken and written text in linguistically and or pragmatically meaningful ways It has become more desirable than ever before for language and linguistics researchers who use corpora in their research to gain an adequate understanding of the relevant NLP technology to take full advantage of its capabilities This volume provides language and linguistics researchers with an accessible introduction to the state of the art NLP technology that facilitates automatic annotation and analysis of large text corpora at both shallow and deep linguistic levels The book covers a wide range of computational tools for lexical syntactic semantic pragmatic and discourse analysis together with detailed instructions on how to obtain install and use each tool in different operating systems and platforms The book illustrates how NLP technology has been applied in recent corpus based language studies and suggests effective ways to better integrate such technology in future corpus linguistics research This book provides language and linguistics researchers with a valuable reference for corpus annotation and analysis

Handbook of Research on Artificial Intelligence in Government Practices and Processes Saura, Jose Ramon, Debasa, Felipe, 2022-03-18 In today s global culture where the internet has established itself as a main tool of communication the global system of economy and regulations as well as data and decisions based on data analysis have become essential for public actors and institutions Governments need to be updated and use the latest technologies to understand what society s demands are and user behavioral data which can be pulled by intelligent applications can offer tremendous insights into this The Handbook of Research on Artificial Intelligence in Government Practices and Processes identifies definitional perspectives of behavioral data science and what its use by governments means for automation predictability and risks to privacy and free decision making in society Many governments can train their algorithms to work with machine learning leading to the capacity to interfere in the behavior of society and potentially achieve a change in societal behavior without

society itself even being aware of it As such the use of artificial intelligence by governments has raised concerns about privacy and personal security issues Covering topics such as digital democracy data extraction techniques and political communications this book is an essential resource for data analysts politicians journalists public figures executives researchers data specialists communication specialists digital marketers and academicians Innovative Methods and Technologies for Electronic Discourse Analysis Lim, Hwee Ling, 2013-08-31 With the advent of new media and Web 2 0 technologies language and discourse have taken on new meaning and the implications of this evolution on the nature of interpersonal communication must be addressed Innovative Methods and Technologies for Electronic Discourse Analysis highlights research applications frameworks and theories of online communication to explore recent advances in the manipulation and shaping of meaning in electronic discourse This essential research collection will appeal to academic research and professional audiences engaged in the design development and distribution of effective communications technologies in educational social and linguistic contexts Task-Based Language Learning - Insights from and for L2 Writing Heidi Byrnes, Rosa M. Manchón, 2014-11-14 The book seeks to enlarge the theoretical scope research agenda and practices associated with TBLT in a two way dynamic by exploring how insights from writing might reconfigure our understanding of tasks and in turn how work associated with TBLT might benefit the learning and teaching of writing In order to enrich the domain of task and to advance the educational interests of TBLT it adopts both a psycholinquistic and a textual meaning making orientation Following an issues oriented introductory chapter Part I of the volume explores tenets methods and findings in task oriented theory and research in the context of writing the chapters in Part II present empirical findings on task based writing by investigating how writing tasks are implemented how writers differentially respond to tasks and how tasks can contribute to language development A coda chapter summarizes the volume s contribution and suggests directions for advancing TBLT constructs and research agendas Corpora and Rhetorically Informed Text Analysis David West Brown, Danielle Zawodny Wetzel, 2023-06-15 Corpora and Rhetorically Informed Text Analysis explores applications of rhetorically informed approaches to corpus research Bringing together contributions from scholars in a variety of fields it takes up questions of how theories and traditions in rhetorical analysis can be integrated with corpus techniques in order to enrich our understanding of language use variation and history The studies included in this volume shed light on areas as diverse as student academic writing political discourse and the digital humanities These studies all make use of a dictionary based tagger called DocuScope which recognizes tens of millions of words and phrases and slots them into categories based on their rhetorical functions While DocuScope provides a through line that both links the studies various analytical procedures and primes their rhetorical insights the volume is about more than the explanatory power of a single tool It demonstrates how rhetorically informed approaches can complement more established corpus methodologies underscoring their combined potential

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