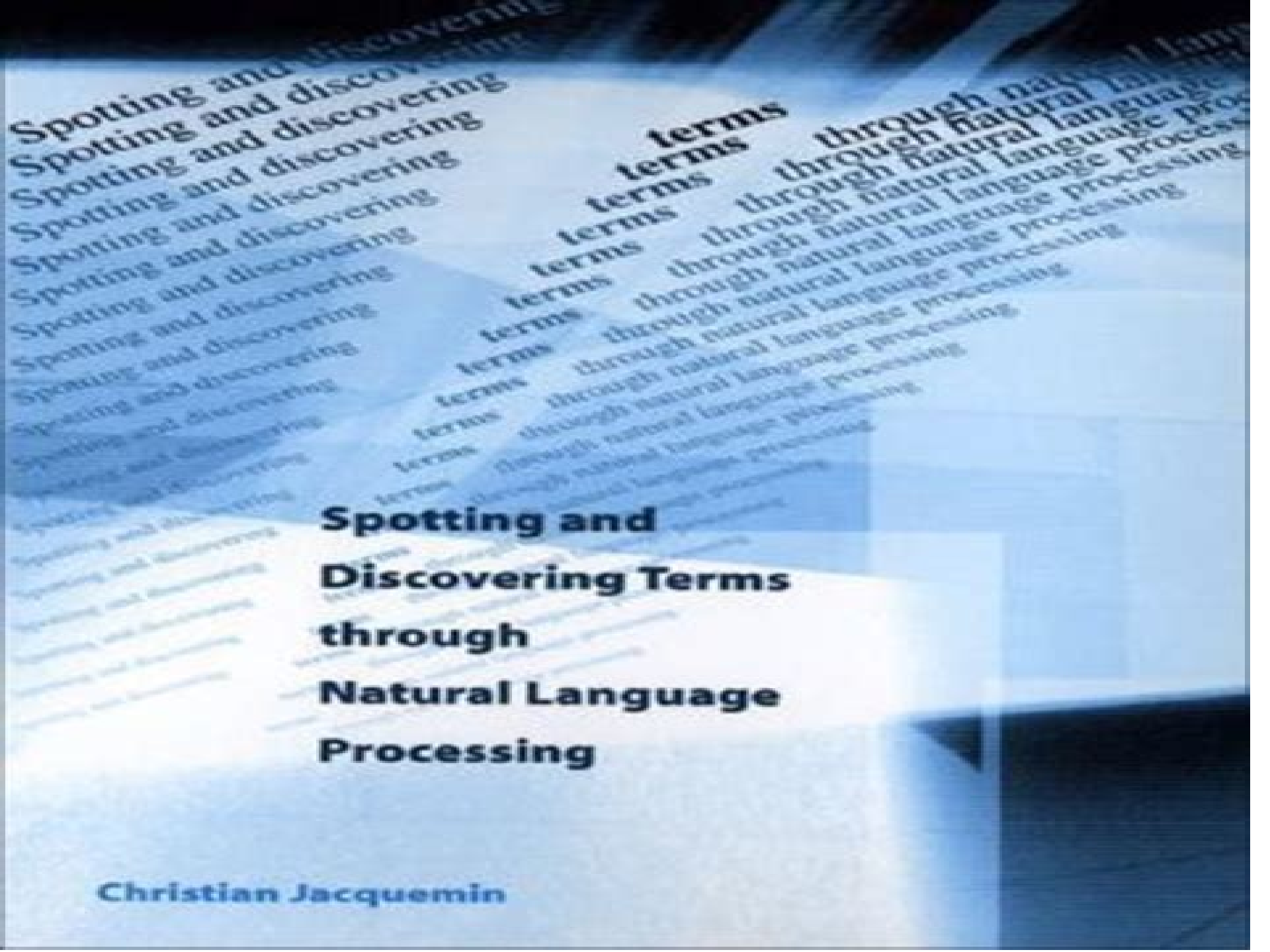




Spotting and Discovering Terms through Natural Language Processing

Christian Jacquemin

Spotting And Discovering Terms Through Natural Language Processing

Ben Coppin



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Application-driven Terminology Engineering Fidelia Ibekwe-SanJuan, Anne Condamines, Maria Teresa Cabré, 2007-01-01 A common framework under which the various studies on terminology processing can be viewed is to consider not only the texts from which the terminological resources are built but particularly the applications targeted The current book first published as a Special Issue of Terminology 11 1 2005 analyses the influence of applications on term definition and processing Two types of applications have been identified intermediary and terminal applications involving end users Intermediary applications concern the building of terminological knowledge resources such as domain specific dictionaries ontologies thesaurus or taxonomies These knowledge resources then form the inputs to terminal applications

such as information extraction information retrieval science and technology watch or automated book index building Most of the applications dealt with in the book fall into the first category This book represents the first attempt from a pluridisciplinary viewpoint to take into account the role of applications in the processing of terminology **Advances in Natural Language Processing** Hrafn Loftsson,Eiríkur Rögnvaldsson,Sigrún Helgadóttir,2010-07-30 This book constitutes the proceedings of the 7th International Conference on Advances in Natural Language Processing held in Reykjavík Iceland in August 2010 The Oxford Handbook of Computational Linguistics Ruslan Mitkov,2022-05-23 Ruslan Mitkov's highly successful Oxford Handbook of Computational Linguistics has been substantially revised and expanded in this second edition Alongside updated accounts of the topics covered in the first edition it includes 17 new chapters on subjects such as semantic role labelling text to speech synthesis translation technology opinion mining and sentiment analysis and the application of Natural Language Processing in educational and biomedical contexts among many others The volume is divided into four parts that examine respectively the linguistic fundamentals of computational linguistics the methods and resources used such as statistical modelling machine learning and corpus annotation key language processing tasks including text segmentation anaphora resolution and speech recognition and the major applications of Natural Language Processing from machine translation to author profiling The book will be an essential reference for researchers and students in computational linguistics and Natural Language Processing as well as those working in related industries Ontology Learning from Text Paul Buitelaar,Philipp Cimiano,Bernardo Magnini,2005 The latest title in Black Library's premium line Perturabo master of siegecraft and executioner of Olympia Long has he lived in the shadow of his more favoured primarch brothers frustrated by the mundane and ignominious duties which regularly fall to his Legion When Fulgrim offers him the chance to lead an expedition in search of an ancient and destructive xenos weapon the Iron Warriors and the Emperor's Children unite and venture deep into the heart of the great warp rift known only as the Eye Pursued by a ragged band of survivors from Istvan V and the revenants of a dead eldar world they must work quickly if they are to unleash the devastating power of the Angel Exterminatus **Controlled Document Authoring in a Machine Translation Age** Rei Miyata,2020-10-29 This book explains the concept framework implementation and evaluation of controlled document authoring in this age of translation technologies Machine translation MT is routinely used in many situations by companies governments and individuals Despite recent advances MT tools are still known to be imperfect sometimes producing critical errors To enhance the performance of MT researchers and language practitioners have developed controlled languages that impose restrictions on the form or length of the source language text However a fundamental persisting problem is that both current MT systems and controlled languages deal only with the sentence as the unit of processing To be effective controlled languages must be contextualised at the document level consequently enabling MT to generate outputs appropriate for their functional context within the target document With a specific focus on Japanese municipal documents this book establishes a framework for controlled

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Meaningful Texts Geoff Barnbrook, Pernilla Danielsson, Michaela Mahlberg, 2006-11-01 This book reflects the growing influence of corpus linguistics in a variety of areas such as lexicography translation studies genre analysis and language teaching The book is divided into two sections the first on monolingual corpora and the second addressing multilingual corpora The range of languages covered includes English French and German but also Chinese and some of the less widely known and less widely explored central and eastern European language The chapters discuss the relationship between methodology and theory the importance of computers for linking textual segments providing teaching tools or translating texts the significance of training corpora and human annotation how corpus linguistic investigations can shed light on social and cultural aspects of language Presenting fascinating research in the field this book will be of interest to academics researching the applications of corpus linguistics in modern linguistic studies and the applications of corpus linguistics

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