

[DOWNLOAD](#)[READ ONLINE](#)
[6.87 MB]

Automatic extraction of concepts from texts

By Ventura, João

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A statistical approach | The extraction of relevant terms from texts is an extensively researched task in Text-Mining. Relevant terms have been applied in diverse areas such as Information Retrieval or document clustering and classification. Relevance has, however, a rather fuzzy nature since the classification of some terms as relevant or not relevant is not consensual. Concepts, on the other hand, have a less fuzzy nature. Instead of inferring the importance of a term during the extraction process, as is usually done, it is proposed to focus on the extraction of generic concepts from texts and leave the decision about relevance to downstream applications. This book, therefore, presents ConceptExtractor, a statistical and language-independent methodology. Concepts extracted by this method can be used to identify keywords in documents or to extract semantic relations from texts, among other possible applications. | Format: Paperback | Language/Sprache: english | 172 pp.

Reviews

This ebook can be well worth a go through, and far better than other. Sure, it can be enjoy, continue to an interesting and amazing literature. I am just delighted to tell you that this is the greatest book i have got study within my personal daily life and could be he very best publication for actually.

-- Miss Susana Windler DDS

If you need to adding benefit, a must buy book. Better then never, though i am quite late in start reading this one. I am effortlessly could possibly get a satisfaction of reading a created pdf.

-- Trever Von