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Introduction to Information Retrieval. An SVM classifier for information retrieval. [Nallapati 2004]
§Let relevance score $g(r|d,q) = w f(d,q) + b$. §Uses SVM: want $g(r|d,q) \leq -1$ for nonrelevant documents and $g(r|d,q) \geq 1$ for relevant documents §SVM testing: decide relevant iff $g(r|d,q) \geq 0$.

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An Introduction to Information Retrieval. The book aims to provide a modern approach to information retrieval from a computer science perspective.

An Introduction to Information Retrieval

Introduction to Information Retrieval Zipf's law §Heaps' law gives the vocabulary size in collections. §We also study the relative frequencies of terms. §In natural language, there are a few very frequent terms and very many very rare terms. §Zipf's law: The i th most frequent term has frequency proportional to $1/i$.

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Information retrieval is the activity of obtaining information system resources that are relevant to an information need from a collection of those resources. Searches can be based on full-text or other content-based indexing. Information retrieval is the science of searching for information in a document, searching for documents themselves, and also searching for the metadata that describes data, and for databases of texts, images or sounds. Automated information retrieval

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systems are used to r

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