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<p>a natural language • Human vs. computer understanding • Read the text and understand the meaning • A computer cannot (yet) understand meaning as a human being, but can quickly process symbols (strings, words, ...).IR - INDEXINGIntro</p> <p>duction to Information Retrieval Dynamic indexing §Up to now, we have assumed that collections are static. §They rarely are:</p>	<p>§Documents come in over time and need to be inserted. §Documents are deleted and modified. §This means that the dictionary and postings lists have to be modified: §Postings updates for terms already in dictionaryIntro</p> <p>duction to Information RetrievalSearch engine optimisation indexing collects, parses, and stores data to facilitate fast and accurate information retrieval. Index design</p>	<p>incorporates interdisciplinary concepts from linguistics, cognitive psychology, mathematics, informatics, and computer science. An alternate name for the process in the context of search engines designed to find web pages on the Internet is web indexing. Popular engines focus on the full-text indexing of online, natural language documents. Media types such asSearch engine</p>
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 Indexing is the most vital part of any Information Retrieval System. It is a process in which the documents required by the users are transformed into searchable data structures. Indexing can be also referred to as the process of extraction rather than analysis of particular content.

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indexed, two kinds of retrieval errors occur viz.

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- Document: anything which one may search for, which contains information in different media (text, image, ...)
- This course: text
- Text document = description in a natural language
- Human vs. computer understanding
- Read the text and understand the meaning
- A computer

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Indexing and abstracting are like Siamese twins in the information retrieval process. Indexing and abstracting are the two approaches to distilling information content into an abbreviated, but comprehensive representation of an

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