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Information retrieval is the process through which a computer system can respond to a user's query for text-based information on a specific topic. IR was one of the first and remains one of the most important problems in the domain of natural language processing (NLP). Web search is the application of information retrieval techniques to the largest corpus of text anywhere — the web — and it is the context where many people interact with IR systems most frequently.

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Information Retrieval: Algorithms and Heuristics. (2004)

The authors answer these and other key information retrieval design and implementation questions. This book is not yet another high level text. Instead, algorithms are thoroughly described, making this book ideally suited for both computer science students and practitioners who work on search-related applications.

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Step 1: Set term weights and construct the term-document matrix A and query matrix: 2. Step 2: Decompose matrix A matrix and find the U , S and V matrices, where. $A = USVT$. Step 3: Implement a Rank 2 Approximation by keeping the first two columns of U and V . and the first two columns and rows of S . 3.

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