ABSTRACT

ANALYSIS INFORMATION RETRIEVAL SYSTEM WITH VECTOR SPACE MODEL

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Current needs in the search for electronic information is increasing. Thousands exa bytes of digital data that is cyberspace makes specter very difficult for Internet users to rediscover the information required in accordance with her wishes.

Therefore, various kinds of research in this area has been widely carried out, one of which is through the discipline of IR (Information Retrieval). IR is a field that examines the methods in the search for documents based on the representation of information needs in the form of keywords, ie keywords or query.

Information Retrieval System or System Information Gathering Feedback is used to recover information that is relevant to the needs of users from a collection of information automatically.

In this final task will be described analysis information retrieval systems and one model of information retrieval is the vector space model which serves to measure the similarity of keywords with the document,

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