Peringkasan Dokumen Teks pada Jurnal Berbahasa Indonesia Menggunakan Metode Latent Semantic Indexing (LSI). (Indonesian Scientific

Text Summarization Using Latent Semantic Indexing)

Ramadhan Ibnu Umam
Study Program of Informatics Engineering
Majoring in Information Technology
Program Studi Teknik Informatika
Jurusan Teknologi Informasi

ABSTRACT

The internet is one of the most effective means of disseminating information. So that information was very easy to find or create by someone. The available information takes various forms. One of them is information in the form of text or textual. Textual information is quite easy to obtain, simply by reading we can already receive the information contained in a text. However, the more information contained in a text, the longer the text will be. With human limitations to process information, readers need more effort to understand a text. The solution to this problem is to provide or create a summary. By reading the summary a reader can more easily and quickly understand the information without having to read the original text in its entirety. Then the solution is to use a text summarization. With a text summarization, we can speed up understanding and minimize information that is considered less important in a text.

Keywords: Text Summarization, Textual Information, Latent Semantic Indexing