Abstract

Day by day the growth of the World Wide Web is increasing very rapidly. One of the research quotes "There are more than 11. 3 billion web pages in the World Wide Web." Search engines help the user to surf the web. Due to the vast number of web pages it is highly impossible for the user to retrieve the apt web page he needs. Thus, Web search ranking algorithms play an important role in ranking web pages so that the user could retrieve the page which is most relevant to the user's query. This paper presents a study of some useful web Page ranking algorithms and comparison of these algorithms.

References

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Index Terms

Computer Science Information Sciences
Keywords
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