Abstract

Information Retrieval deals with searching and retrieving information within the documents and it also searches the online databases and internet. Web crawler is defined as a program or software which traverses the Web and downloads web documents in a methodical, automated manner. Based on the type of knowledge, web crawler is usually divided in three types of crawling techniques: General Purpose Crawling, Focused crawling and Distributed Crawling. In this paper, the applicability of Web Crawler in the field of web search and a review on Web Crawler to different problem domains in web search is discussed.

References

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- Alex Goh Kwang Leng, Ravi Kumar P, Ashutosh Kumar Singh and Rajendra Kumar Dash &quot;PyBot: An Algorithm for Web Crawling&quot;; IEEE 2011

Index Terms

Computer Science

Information Sciences

Keywords

WWW  Web Crawler  Crawling techniques  Web Crawler Survey  Search engine  Parallel Crawler