Abstract

World Wide Web has changing into one amongst the foremost comprehensive data resources. It most likely, if not perpetually, covers the data requirement for any user. However the net demonstrates several radical variations to traditional information containers such as databases in schema, volume, topic coherence etc. Web mining techniques could be applied to fully use web information in an effective and efficient manner, partially or completely. However, mining techniques are not the only tools to use web information efficiently but the mining techniques are the best solution. In this paper we study Web mining, Web mining categories and overview of various research issues and development efforts in web mining.

References

- A Novel page ranking method based on Link—Visits of Web Pages, A. k Sharma, Neelam Duhan,, Gyanendra kumar. International journal of trends in engineering and


R. King and M. Novak. Supporting information infrastructure for distributed, heterogeneous knowledge discovery. In Proc. SIGMOD 96 Workshop on Research Issues on
Studies on Research and Development in Web Mining

Data Mining and Knowledge Discovery, Montreal, Canada, 1996.
- M. S. Chen, J. Han, and P. S. Yu. Data mining: An overview from a database perspective. IEEE Transactions on Knowledge and Data Engineering, 8(6): 866-833, 1996.

Index Terms

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