

- [6].Jaideep Srivastava,Robert Cooley , Mukund Deshpande, Pang-Ning Tan “Web Usage Mining: Discovery and Applications of Usage Patterns from Web Data”
- [7].G T Raju and P S Satyanarayana “Knowledge Discovery from Web Usage Data: CompletePreprocessing Methodology” International Journal of Computer Science and Network Security.
- [8] Berendt, B., B. Mobasher, M. Nakagawa, and M. Spiliopoulou, “The Impact of Site Structure and User Environment on Session Reconstruction in Web Usage Analysis,” Lecture Notes in Computer Science, Vol. 2703, pp. 159-179, September, 2003.
- [9].Fang yuan”, Li-Juan wang’, ge yu’ “Study on data preprocessing algorithm in web log mining” Proceedings of the Second International Conference on Machine Learning and Cybernetics, Wan, 2-5 November 2003.

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