REFERENCES


9. **E. Satiroglu,** Mining User Access Patterns and Identity Information from Web Logs for Effective Personalization, Msc. Thesis, Bilkent University, (September, 2001)

10. **Han, J., Pei, J. and Yin, Y.**, Mining Frequent Patterns without Candidate Generation. Proc. of the ACM SIGMOD, int. conf. on Management of Data, pp1-12, 2000.


13. Jespersen S.E., Thorhauge J. and Pedersen T.B: A Hybrid Approach to Web Usage Mining, Proceedings of 4th International Conference Data Warehousing and Knowledge Discovery, the (DaWaK’02), LNCS 2444, Springer Verlag Germany, pp. 73-82, 2002.


23. O. Zaiane, M. Xin, and J. Han, Discovering web access patterns and trends by applying olap and data mining technology on web logs. In Advances in Digital Libraries, pages 19-29, April, 1998.


47. U. Fayyad, G. Grinstein, and A. Wierse, Information Visualization in Data Mining and Knowledge Discovery, Morgan Kaufmann, 2001


