















[12] B.J. Jansen, A. Spink, and J. Pedersen, "A Temporal Comparison of AltaVista Web Searching," *Journal Of The American Society For Information Science And Technology*, Vol. 56, No. 6, 2005, pp. 559–570.

[13] B. Kules, and B. Shneiderman, "Users can change their web search tactics: Design guidelines for categorized overviews," *Journal of Information Processing and Management*, Vol. 44, 2008, pp. 463–484.

[14] A. Large, J. Beheshti, and T. Rahman, "Gender differences in collaboration Web searching behavior: An elementary school study," *Journal of Information Processing and Management*, Vol. 38, (2002), pp. 427-443.

[15] A. T. Lee, "Web Usability A Review of the Research," *SIGCHI Bulletin*, Vol. 31, No. 1, 1999, pp. 38-40.

[16] R. Nachmias, and A. Gilad, "Needle in a Hyperstack: Searching Information on the World Wide Web," *Journal of Research on Computing in Education*, 2001.

[17] A. Spink, "Web Search: Emerging Patterns," *IEEE Library Trends*, Vol.52, No. 2, 2003, pp. 299-306.

[18] D. Tümer, M. A. Shah, and Y. Bitirim, "An Empirical Evaluation on Semantic Search Performance of Keyword-Based and Semantic Search Engines: Google, Yahoo, Msn and Hakia," *IEEE computer Society Fourth International Conference on Internet Monitoring and Protection*, 2007, pp. 51-55.

[19] W. Lazonder, J.A. Biemans Harm, and I.G.J.H Wopereis. 'Differences between Novice and Experienced Users in Searching Information on the World Wide Web'. *Journal of the American society for Information Science*. Vol. 51, No. 6, 2000, pp. 576–581.