

References

- [1]. Bharat, K., & Henzinger, M. R. (1998). Improved algorithms for topic distillation in a hyperlinked environment. *SIGIR '98: Proceedings of the 21st Annual International ACM SIGIR Conference on Research and Development in Information Retrieval*, Melbourne, Australia. 104-111. from <http://doi.acm.org/10.1145/290941.290972>
- [2]. Brin, S., & Page, L. (1998). The anatomy of a large-scale hypertextual web search engine. [Electronic version]. *Computer Networks & ISDN Systems*, 30, 107-118.
- [3]. Can, F., Nuray, R., & Sevdik, A. B. (2004). Automatic performance evaluation of web search engines. [Electronic version]. *Information Processing and Management*, 40(3, May, 2004), 495-514.
- [4]. Chidlovskii, B., Roustant, B., & Brette, M. (2006). Documentum ECI self-repairing wrappers: Performance analysis. *SIGMOD '06: Proceedings of the 2006 ACM SIGMOD International Conference on Management of Data*, Chicago, IL, USA. 708-717. from <http://doi.acm.org/10.1145/1142473.1142555>
- [5]. C. J., van Rijsbergen. *Information retrieval (online book)*, 2006 from <http://www.dcs.gla.ac.uk/Keith/Preface.html>
- [6]. Clarke, S., & Willett, P. (1997). Estimating the recall performance of search engines. *ASLIB Proceedings*, 49 (7), 184-189.
- [7]. David, H., Nick, C., Peter, B., & Kathleen, G. (2001). Measuring search engine quality. [Electronic version]. *Information Retrieval*, 4(1), 33-33.
- [8]. Hastie, T., Tibshirani, R., & Friedman, J. H. (2001). *The elements of statistical learning : Data mining, inference, and prediction*
- [9]. Jansen, B. J., & Spink, A. (2006). How are we searching the world wide web? A comparison of nine search engine transaction logs. [Electronic version]. *Information Processing and Management*, 1, January, 2006(42), 248-263.
- [10]. Ji-Rong, W., Ruihua, S., Deng, C., Kaihua, Z., Sshipeng, Y., & Shaozhi, Y., et al. (2003). MICROSOFT RESERACH ASIA AT THE WEB TRACK OF TREC 2003. Paper presented at the *Text Retrieval Conference 2003*, 408-408.
- [11]. Kleinberg, J. M. (1999). Authoritative sources in a hyperlinked environment. *J.ACM*, 46(5), 604-632.
- [12]. Kraaij, W., Westerveld, T., & Hiemstra, D. (2002). The importance of prior probabilities for entry page search. *SIGIR '02: Proceedings of the 25th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval*, Tampere, Finland. 27-34. from <http://doi.acm.org/10.1145/564376.564383>

- [13]. Lawrence, P., Sergey, B., Rajeev, M., & Terry, W. (1998). *The PageRank citation ranking: Bringing order to the web*, Stanford Digital Libraries Working Paper.
- [14]. Li, L., Shang, Y., & Zhang, W. (2002). Improvement of HITS-based algorithms on web documents. *WWW '02: Proceedings of the 11th International Conference on World Wide Web*, Honolulu, Hawaii, USA. 527-535. from <http://doi.acm.org/10.1145/511446.511514>
- [15]. Nick, C., & David, H. (2004). Overview of the TREC-2004 web track. Paper presented at the *Text Retrieval Conference 2004*.
- [16]. Pant, G. (2003). Deriving link-context from HTML tag tree. *DMKD '03: Proceedings of the 8th ACM SIGMOD Workshop on Research Issues in Data Mining and Knowledge Discovery*, San Diego, California. 49-55. from <http://doi.acm.org/10.1145/882082.882094>
- [17]. Qin, T., Liu, T., Zhang, X., Feng, G., Wang, D., & Ma, W. (2007). Topic distillation via sub-site retrieval. [Electronic version]. *Information Processing and Management*, 43(2, March, 2007), 445-460.
- [18]. Richard, J. *Measuring search effectiveness.*, 2006, from <http://www.hsl.creighton.edu/hsl/Searching/Recall-Precision.html>
- [19]. S E, R., & S, W. (1999). Okapi/Keenbow at TREC-8. Paper presented at the *The Eighth Text Retrieval Conference (TREC 8)*, 151-162.
- [20]. S E, R., & K, S. J. (1976). Relevance weighting of search terms. [Electronic version]. *Journal of the American Society for Information Science*, 27(May-June), 129-146.
- [21]. Scarpa, M., Puliafito, A., Villari, M., & Zaia, A. (2004). A modeling technique for the performance analysis of web searching applications. *IEEE Transactions on Knowledge and Data Engineering*, 16(11), 1339-1356.
- [22]. Shafi, S. M., & Rather, R. A. (2005). "Precision and Recall of Five Search Engines for Retrieval of Scholarly Information in the Field of Biotechnology." *Webology*, 2 (2), Article 12. Available at: <http://www.webology.ir/2005/v2n2/a12.html>
- [23]. Stephen, R. (2002). Threshold setting and performance optimization in adaptive filtering. [Electronic version]. *Information Retrieval*, 5(2-3), 239-239.
- [24]. Vapnik, V. N. (1998). *Statistical learning theory* Willey.
- [25]. Vaughan, L. (2004). New measurements for search engine evaluation proposed and tested. [Electronic version]. *Information Processing and Management*, 40(4, July, 2004), 677-691.