





























































































- [12] I. Cantador, A. Bellogin, and P. Castells, "Ontology-based Personalised and Context-aware Recommendations of News Items," *2008 IEEE/WIC/ACM International Conference on Web Intelligence and Intelligent Agent Technology*, vol. 1, pp. 562-565, 2008.
- [13] T. Berners-Lee, "Plenary at WWW Geneva 94," <http://www.w3.org/Talks/WWW94Tim/Overview.html>, 1994.
- [14] T. Berners-Lee, R. Cailliau, A. Luotonen *et al.*, "The World-Wide Web," *Communications of the ACM*, vol. 37, no. 8, pp. 76-82, 1994.
- [15] T. Berners-Lee, "Semantic Web Road map," <http://www.w3.org/DesignIssues/Semantic.html>, 1998.
- [16] D. Brickley, "The WWW Proposal and RDF," March 2001.
- [17] T. Burners-Lee, J. Hendler, and O. Lassila, "The Semantic Web," *Scientific American Magazine*, vol. 284, no. 5, pp. 34-43, 2001.
- [18] T. Gruber, "Toward Principles for the Design of Ontologies Used for Knowledge Sharing," *International Journal of Human-Computer Studies*, vol. 43, no. 5, 6, pp. 907-928, 1993.
- [19] N. Shadbolt, T. Berners-Lee, and W. Hall, "The Semantic Web Revisited," *IEEE Intelligent Systems*, vol. 21, no. 3, pp. 96-101, 2006.
- [20] A. F. Smeaton, and C. J. v. Rijsbergen, "The Retrieval Effects of Query Expansion on a Feedback Document Retrieval System," *Computer Journal*, vol. 26, pp. 239-246, 1983.
- [21] C. T. Yu, C. Buckley, K. Lam *et al.*, "A Generalized Term Dependence Model in Information Retrieval," *Information Technology: Research and Development*, vol. 2, pp. 129-154, 1983.
- [22] H. J. Peat, and P. Willett, "The limitations of term co-occurrence data for query in document retrieval systems," *Journal of the American Society for Information Science*, vol. 42, no. 5, pp. 391-407, 1991.
- [23] A. Pollitt, "Interactive information retrieval based on faceted classification using views," *In Proceeding 6th International Study Conference on Classification*, pp. 51-56, 1997.





- [47] I. Ruthven, and M. Lalmas, "A survey on the use of relevance feedback for information access systems," *The Knowledge Engineering Review*, vol. 18, no. 2, pp. 94-145, 2003.
- [48] M. J. Huiskes, and M. S. Lew, "Performance Evaluation of Relevance Feedback Methods," *In proceedings of the 2008 international conference on Content-based image and video retrieval*, pp. 239-248, 2008.
- [49] J. J. Rocchio, "Relevance Feedback in Information Retrieval," *In The SMART Retrieval System*, pp. 313-323, 1971.
- [50] S. E. Robertson, and K. S. Jones, "Relevance weighting of search terms," *Journal of the American Society for Information Science*, vol. 27, no. 3, pp. 129-146, 1976.
- [51] S. E. Robertson, and S. Walker, "Some Simple Effective Approximations to the 2-Poisson Model for Probabilistic Weighted Retrieval," *In Proceedings of the 17th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval*, pp. 345-354, 1994.
- [52] S. E. Robertson, and S. Walker, "Okapi/Keenbow at TREC-8," *IN proceeding of the 8th Text Retrieval Conference*, pp. 151-162, 2000.
- [53] T. Deselaers, R. Paredes, E. Vidal *et al.*, "Learning weighted distances for relevance feedback in image retrieval," *International Conference on Pattern Recognition 2008*, 2008.
- [54] S. Nash, "International News Flow," *Pacific Journalism Review*, vol. 2, no. 1, pp. 50-57, 1995.