

# Referencias

- [Abadal, 2005] Abadal, E. Bases de datos documentales en el web: análisis del software para su publicación [en linea]. núm. 3, 2005. <http://eprints.rclis.org/8740/> [Consulta: 1 Marzo. 2009].
- [Baeza, 2004] Ricardo Baeza-Yates and Gonzalo Navarro. Modeling Text Databases, pages 1–25. Springer, 2004.
- [Baeza y Ribeiro, 1999] Baeza-Yates, R. & Ribeiro-Neto, B. (1999). Modern information retrieval. ACM Press/Addison Wesley. <http://people.ischool.berkeley.edu/~hearst/irbook/>
- [Baeza, 2005] Baeza-Yates, R. and Castillo, C. 2005. Características de la Web Chilena 2004. Tech. Rep., Center for Web Research, University of Chile.
- [Baeza, 2006] Baeza-Yates, R., Castillo, C., and López, V. 2006. Características de la Web de España. *El Profesional de la Información* 15, 1 (January).
- [Buckland, 1994] Buckland M. and Gey F. The relationship between recall and precision. *Journal of the American Society for Information Science*. 45. 1. pp 12-19. 1994.
- [Buckley] Chris Buckley. trec eval IR evaluation package. Available from <ftp://ftp.cs.cornell.edu/pub/smart>
- [Beged-Dov y otros, 2000] Beged-Dov, G., Brickley, D., Dornfest, R., Davis, I., Dodds, L., Eisenzopf, J., Galbraith, D., Guha, R.V., MacLeod, K., Miller, E., Swartz, A. and van

der Vlist, E., RSS 1.0 specification. <http://purl.org/rss/1.0/spec>

[Buckley, 1993] Chris Buckley, Gerard Salton, and James Allan. Automatic retrieval with locality information using SMART. In D. K. Harman, editor, Proceedings of the First Text REtrieval Conference (TREC-1), pages 59-72. NIST Special Publication 500-207, March 1993.

[Callan, 2000] J. Callan. Distributed Information Retrieval. In W.B. Croft, editor, Advances in information retrieval, chapter 5, pages 127-150. Kluwer Academic Publishers, 2000.

[Cann, 2006] Cann, A.J. (2006), Really Simple Syndication. Teaching Bioscience Enhancing Learning Series 'Effective Use of Technology in the Teaching of Bioscience'. UK Higher Education Academy Centre for Bioscience.

[Chakravarthy, 1995]. NetSrf: Using semantic knowledge to find Internet Information archives.

[Cho, Garcia-Molina, Page 1998] Cho, J., Garcia-Molina, H., and Page, L. 1998. Efficient crawling through URL ordering. Comput. Netw. ISDN Syst. 30, 1-7 (Apr. 1998), 161-172. DOI= [http://dx.doi.org/10.1016/S0169-7552\(98\)00108-1](http://dx.doi.org/10.1016/S0169-7552(98)00108-1)

[Chowdhury, 1999] Chowdhury, G. G. Introduction to modern information retrieval. London: Library Association, 1999.

[Chowdhury and Torgeson, 2006] Pass, G., Chowdhury, A., and Torgeson, C. 2006. A picture of search. In Proceedings of the 1st international Conference on Scalable information Systems (Hong Kong, May 30 - June 01, 2006). InfoScale '06, vol. 152. ACM, New York, NY, 1. DOI= <http://doi.acm.org/10.1145/1146847.1146848>

[Cleverdon, 1968] Cleverdon, C. and Kean, M. 1968. Factors Determining the Performance of Indexing Systems. Aslib Cranfield Research Project, Cranfield, England.

[Cleverdon, 1972] Cleverdon, C. W. On the inverse relationship of recall and precision. Journal of Documentation, vol. 28, Pág. 195-201. 1972

[Croft, 1987] Croft, W.B. Approaches to intelligent information retrieval. Information Processing and Management, 23 (4): 249-254, 1987.

[Croft, 2003] Croft, W. B. and Lafferty, J. 2003 Language Modeling for Information Retrieval. Kluwer Academic Publishers.

[Datta, 2008] Datta, A. and Xin, L. 2008. Really Simple Security for P2P Dissemination of Really Simple Syndication. In Proceedings of the OTM Confederated international Workshops and Posters on on the Move To Meaningful internet Systems: 2008 Workshops: Adi, Awesome, Combek, Ei2n, Iwssa, Monet, ontocontent + Qsi, Orm, Persys, Rdds, Semels, and SWWS (Monterrey, Mexico, November 09 - 14, 2008). R. Meersman, Z. Tari, and P. Herrero, Eds. Lecture Notes In Computer Science, vol. 5333. Springer-Verlag, Berlin, Heidelberg, 16-17. DOI= [http://dx.doi.org/10.1007/978-3-540-88875-8\\_8](http://dx.doi.org/10.1007/978-3-540-88875-8_8)

[Ellerman, 1997] C. Ellerman. 1997. Channel Definition Format (CDF). <http://www.microsoft.com/standards/cdf.htm>.

[Fox, 1983] Edward A. Fox. Characterization of two new experimental collections in computer and information science containing textual and bibliographic concepts. Technical Report 83-561, Department of Computer Science, Cornell University, Ithaca, NY 14853, September 1983.

[Gravano, 1994] Gravano, L., García-Molina, H., & Tomasic. A. The effectiveness of GLOSS for the text database discovery problem. In Proceedings of the ACM-SIGMOD International Conference on Management of Data. ACM.

[Gravano, 1995] Luis Gravano , Hector Garcia-Molina, Generalizing GLOSS to Vector-Space Databases and Broker Hierarchies, Proceedings of the 21th International Conference on Very Large Data Bases, p.78-89, September 11-15, 1995

[Gravano, 1997] Gravano, L.; Chang, C.; García-Molina, H.; Paepcke, A. Starts: Stanford proposal for Internet meta-searching. In Proc. ACM SIGMOD Conf., Tucson, AZ, pages 207-218.

[Greisdorf, 2000] Greisdorf, H. Relevance: An interdisciplinary and Information Science perspective. Informing Science: Special Issue on Information Science Research. Vol 3 No 2, 2000.

[Hammond, 2004] Tony Hammond, Timo Hannay, and Ben Lund. The Role of RSS in Science Publishing. Syndication and Annotation on the Web.D-Lib Magazine. Volume 10 Number 12. ISSN 1082-9873. December 2004

[Hawking y Thistlewaite, 1999] David Hawking and Paul Thistlewaite. Methods for Information Server Selection. ACM Transactions on Information Systems, Vol. 17, No. 1, January 1999, Pages 40–76.

[Hersh et al, 1994] William Hersh , Chris Buckley , T. J. Leone , David Hickam, OHSUMED: an interactive retrieval evaluation and new large test collection for research, Proceedings of the 17th annual international ACM SIGIR conference on Research and development in information retrieval, p.192-201, July 03-06, 1994, Dublin, Ireland

[Ingwersen, 2002] Ingwersen, P. Information Retrieval Interaction. London: Taylor Graham, 1992. X, 246 p.

[Korfhage, 1997] Korfhage, R. R., Information storage and retrieval, John Wiley & Sons, Inc., New York, NY, 1997

[Kautz, 1997] H. Kautz, B. Selman, and M. Shah. The hidden web. AI Magazine, 18(2):27–35, 1997.

[Lassila, 1999] Lassila, O. and Swick, R. R. (eds) (1999) Resource Description Framework (RDF) Model and Syntax Specification, 22 February  
<http://www.w3.org/TR/REC-rdf-syntax/>

[Lavrenko, 2001] Lavrenko, V. and Croft, W. B. 2001. Relevance based language models. In Proceedings of the 24th Annual international ACM SIGIR Conference on Research and Development in information Retrieval (New Orleans, Louisiana, United States). SIGIR '01. ACM, New York, NY, 120-127. DOI=  
<http://doi.acm.org/10.1145/383952.383972>

[Lew, 2006] Lew, M. S.; Sebe, N.; Djeraba, C.; Jain, R. Content-based multimedia information retrieval: State of the art and challenges, ACM Transactions on Multimedia Computing, Communications, and Applications (TOMCCAP), v.2 n.1, p.1-19, February 2006

[Li, 2003] Li, X. and Croft, W. B. 2003. Time-based language models. In Proceedings of the Twelfth international Conference on information and Knowledge Management (New Orleans, LA, USA, November 03 - 08, 2003). CIKM '03. ACM, New York, NY, 469-475. DOI= <http://doi.acm.org/10.1145/956863.956951>

[Lyman, 2000 ] Lyman, P., & Varian, H. R. (2000). How much information? Internet

[On-line]. Berkeley, CA: School of Information Management and Systems, University of California, Berkeley. Available: <http://www.sims.berkeley.edu/how-much-info/internet.html>

[Martinez, 2004] Martínez Méndez, F. J. Rodríguez Muñoz, J. V. Reflexiones sobre la evaluación de los sistemas de recuperación de información: necesidad, utilidad y viabilidad. Anales de documentación, Nro. 7, 2004, pág. 153-170

[Manmatha, 2002] Manmatha, R. and Sever, H. 2002. A formal approach to score normalization for meta-search. In Proceedings of the Second international Conference on Human Language Technology Research (San Diego, California, March 24 - 27, 2002). Human Language Technology Conference. Morgan Kaufmann Publishers, San Francisco, CA, 98-103.

[O' Reilly, 2005] O' Reilly T. Presidente y CEO de O' Reilly Media, INC. Qué es web 2.0. Patrones del diseño y modelos del negocio para la siguiente generación del software. 2005.

[Peña, 2003] Peña, R. Baeza-Yates, R., Rodríguez, J.V. "Gestión digital de la Información". Alfaomega Grupo Editor. 2003

[Roberson y Walker, 1994] Roberson, S. E. y Walker, S. 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. ACM.

[Robertson, 1999] S. E. Robertson and S. Walker. Okapi/keenbow at TREC-8. In E. M. Voorhees and D. K. Harman, editors, The Eighth Text REtrieval Conference (TREC 8). NIST Special Publication 500-246, 1999.

[Salton, 1968] Salton, G. Automatic Information Organization and Retrieval. New York, NY: Mc Graw-Hill (1968)

[Salton, 1983] Salton, G. and Mc Gill, M.J. Introduction to Modern Information Retrieval. New York: Mc Graw-Hill Computer Series, 1983.

[Salton, 1983b] Salton, G., Fox, E. and Wu, H. Extended Boolean information retrieval. Commun. ACM 26, 11 (Nov. 1983),

[Sayre, 2005] Sayre, R. (2005). Atom: the standard in syndication. Internet Computing, IEEE, 9(4), 71-78

[Si, 2003] Si, L. & Callan., J. (2003). Relevant document distribution estimation method for resource selection. In Proceedings of the 26th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval. ACM.

[Si, 2005] Luo Si , Jamie Callan, Modeling search engine effectiveness for federated search, Proceedings of the 28th annual international ACM SIGIR conference on Research and development in information retrieval, August 15-19, 2005, Salvador, Brazil

[Si, 2006] L. Si. Federated Search of Text Search Engines in Uncooperative Environments. PhD thesis, Carnegie Mellon University, Pittsburgh, PA, 2006.

[Sparck, 2000] Sparck Jones K. Further Reflections on TREC. In: Information Processing and Management 36, 2000, pp 37–85

[The Internet Society, 2005] The Atom Syndication Format. Copyright © The Internet Society (2005). All Rights Reserved.  
<http://atomenabled.org/developers/syndication/atom-format-spec.php>

[Tolosa, 2005] Gabriel H. Tolosa, Fernando R. A. Bordignon. Introducción a la Recuperación de Información: Conceptos, modelos y algoritmos básicos. Universidad Nacional de Luján, Argentina. 2005

[Tolosa, 2007] Tolosa, G., Bordignon, F., Baeza-Yates, R., & Castillo, C. (2007). Characterization of the argentinian web. // Cybermetrics, 11(1), 3+.

[Winer, 2006] Winer, D. (2006), “Scripting News”, URL: <http://scripting.com/>