

Referências Bibliográficas

- AGICHTEIN, E.; BRILL, E.; DUMAIS, S. T. Improving web search ranking by incorporating user behavior information. In: **SIGIR**. Seattle, Washington, USA: ACM, 2006. p. 19–26. ISBN 1-59593-369-7.
- AGOSTI, M.; PRETTO, L. A theoretical study of a generalized version of Kleinberg's HITS algorithm. **Information Retrieval**, v. 8, n. 2, p. 219–243, 2005.
- BRODER, A. Z. et al. Graph structure in the web. **Computer Networks**, v. 33, n. 1-6, p. 309–320, 2000.
- CARTERETTE, B.; ALLAN, J.; SITARAMAN, R. K. Minimal test collections for retrieval evaluation. In: **SIGIR**. Seattle, Washington, USA: ACM, 2006. p. 268–275. ISBN 1-59593-369-7.
- CHAKRABARTI, S. et al. The structure of broad topics on the web. In: **WWW**. New York, NY, USA: ACM, 2002. p. 251–262. ISBN 1-58113-449-5.
- CHAPELLE, O. et al. Expected reciprocal rank for graded relevance. In: **CIKM**. Hong Kong, China: ACM, 2009. p. 621–630. ISBN 978-1-60558-512-3.
- CLEVERDON, C. W. The significance of the cranfield tests on index languages. In: **SIGIR**. Chicago, Illinois, USA: ACM, 1991. p. 3–12. ISBN 0-89791-448-1.
- COHN, D.; CHANG, H. Learning to probabilistically identify authoritative documents. In: **ICML**. Stanford, CA, USA: Morgan Kaufmann, 2000. p. 167–174. ISBN 1-55860-707-2.
- COSIJN, E.; INGWERSEN, P. Dimensions of relevance. **Information Processing and Management**, v. 36, n. 4, p. 533–550, 2000.
- CRASWELL, N.; HAWKING, D. Overview of the TREC 2004 web track. In: **TREC**. Gaithersburg, Maryland: National Institute of Standards and Technology (NIST), 2004. Special Publication 500-261.

CRASWELL, N.; HAWKING, D.; ROBERTSON, S. E. Effective site finding using link anchor information. In: **SIGIR**. New Orleans, Louisiana, USA: ACM, 2001. p. 250–257. ISBN 1-58113-331-6.

CRASWELL, N. et al. TREC10 web and interactive tracks at CSIRO. In: **TREC**. Gaithersburg, USA: [s.n.], 2001.

CRASWELL, N. et al. Relevance weighting for query independent evidence. In: **SIGIR**. Salvador, Brazil: ACM, 2005. p. 416–423. ISBN 1-59593-034-5.

CRASWELL, N.; SZUMMER, M. Random walks on the click graph. In: **SIGIR**. Amsterdam, The Netherlands: ACM, 2007. p. 239–246. ISBN 978-1-59593-597-7.

EIRON, N.; MCCURLEY, K. S. Analysis of anchor text for web search. In: **SIGIR**. Toronto, Canada: ACM, 2003. p. 459–460. ISBN 1-58113-646-3.

FILHO, F. B. **XHITS: Extending the HITS Algorithm for distillation of broad search topic on WWW**. Dissertação (Mestrado) — PONTIFÍCIA UNIVERSIDADE CATÓLICA DO RIO DE JANEIRO, Rio de Janeiro, Rio de Janeiro, Brazil, April 2005.

FILHO, F. B.; RENTERÍA, R. P.; MILIDIÚ, R. L. XHITS - multiple roles in a hyperlinked structure. In: **KDIR**. Funchal - Madeira, Portugal: INSTICC Press, 2009. p. 189–195. ISBN 978-989-674-011-5.

FILHO, F. B.; RENTERÍA, R. P.; MILIDIÚ, R. L. XHITS: Learning to rank in a hyperlinked structure. In: **KDIR**. Paris, France: INSTICC Press, 2011.

FLAKE, G. W.; LAWRENCE, S.; GILES, C. L. Efficient identification of Web communities. In: **KNOWLEDGE DISCOVERY AND DATA MINING**. Boston, MA, USA: ACM, 2000. p. 150–160.

GOLUB, G. H.; LOAN, C. F. van. **Matrix computations (3. ed.)**. [S.l.]: Johns Hopkins University Press, 1996. I-XXVII, 1-694 p. ISBN 978-0-8018-5414-9.

GURRIN, C.; SMEATON, A. F. Replicating web structure in small-scale test collections. **Information Retrieval**, v. 7, n. 3-4, p. 239–263, 2004.

HAYKIN, S. **Neural Networks: A Comprehensive Foundation**. 2nd. ed. Upper Saddle River, NJ, USA: Prentice Hall PTR, 1998. ISBN 0132733501.

HSIEH, C.-J.; DHILLON, I. S. Fast coordinate descent methods with variable selection for non-negative matrix factorization. In: **KNOWLEDGE DISCOVERY AND DATA MINING**. San Diego, CA, USA: ACM, 2011. p. 1064–1072. ISBN 978-1-4503-0813-7.

- INDRI. **Indri. Language modeling meets inference networks**. 2009.
[Http://www.lemurproject.org/indri/](http://www.lemurproject.org/indri/). Acesso em: Jun 2009.
- JANSEN, B. J.; SPINK, A. How are we searching the world wide web? A comparison of nine search engine transaction logs. **Information Processing and Management**, v. 42, n. 1, p. 248–263, 2006.
- JÄRVELIN, K.; KEKÄLÄINEN, J. Cumulated gain-based evaluation of IR techniques. **ACM Transactions on Information Systems**, v. 20, n. 4, p. 422–446, 2002.
- KAO, H.-Y. et al. Entropy-based link analysis for mining web informative structures. In: **CIKM**. McLean, VA, USA: ACM, 2002. p. 574–581.
- KLEINBERG, J. M. Authoritative sources in a hyperlinked environment. **Journal of the ACM**, v. 46, n. 5, p. 604–632, 1999.
- KLEINBERG, J. M. et al. The web as a graph: Measurements, models, and methods. In: **COCOON**. Tokyo, Japan: Springer, 1999. p. 1–17. ISBN 3-540-66200-6.
- KRAAIJ, W.; WESTERVELD, T.; HIEMSTRA, D. The importance of prior probabilities for entry page search. In: **SIGIR**. Tampere, Finland: ACM, 2002. p. 27–34.
- KROVETZ, R. Viewing morphology as an inference process. In: **SIGIR**. Pittsburgh, PA, USA: ACM, 1993. p. 191–202. ISBN 0-89791-605-0.
- LEMPEL, R.; MORAN, S. SALSA: the stochastic approach for link-structure analysis. **ACM Transactions on Information Systems**, v. 19, n. 2, p. 131–160, 2001.
- LEMUR. **ClueWeb09 Derived Data**. 2010.
[Http://lemurproject.org/clueweb09.php/derived-data.php](http://lemurproject.org/clueweb09.php/derived-data.php). Acesso em: Abr 2011.
- LUKSAN, L.; MATONOHA, C.; VLCEK, J. Algorithm 896: LSA: Algorithms for large-scale optimization. **ACM Transactions on Mathematical Software**, v. 36, n. 3, 2009.
- METZLER, D. et al. Building enriched document representations using aggregated anchor text. In: **SIGIR**. Boston, MA, USA: ACM, 2009. p. 219–226. ISBN 978-1-60558-483-6.

MIZZARO, S.; ROBERTSON, S. HITS hits TREC: exploring IR evaluation results with network analysis. In: **SIGIR**. Amsterdam, The Netherlands: ACM, 2007. p. 479–486. ISBN 978-1-59593-597-7.

PAGE, L. et al. **The PageRank Citation Ranking: Bringing Order to the Web**. [S.l.], November 1999. Previous number = SIDL-WP-1999-0120. Disponível em: <<http://ilpubs.stanford.edu:8090/422/>>.

RAFIEI, D.; MENDELZON, A. O. What is this page known for? Computing Web page reputations. **Computer Networks**, v. 33, n. 1-6, p. 823–835, 2000.

ROBERTSON, S. On the history of evaluation in IR. **Information Science**, v. 34, n. 4, p. 439–456, 2008.

SARACEVIC, T. Relevance: A review of the literature and a framework for thinking on the notion in information science. part ii: nature and manifestations of relevance. **JASIST**, v. 58, n. 13, p. 1915–1933, 2007.

SEARLE, S. R. **Matrix Algebra Useful for Statistics**. NY, USA: John Wiley & Sons, 1982. ISBN 0-471-86681-4.

STANDARTS, N. I. of; TECHNOLOGY. **Text Retrieval Conference**. 2000. [Http://trec.nist.gov/](http://trec.nist.gov/). Acesso em: Abr 2008.

VOORHEES, E. M. The philosophy of information retrieval evaluation. In: **CLEF**. Darmstadt, Germany: Springer, 2001. (Lecture Notes in Computer Science, v. 2406), p. 355–370. ISBN 3-540-44042-9.