

Daftar Pustaka

- [AP05] Mirna Adriani dan Rama Pandugita. University of Indonesia Participation at WEB-CLEF 2005. Dalam *Working-Notes for CLEF 2005*, Vienna, Austria, 2005.
- [AV06] David Arthur dan Sergei Vassilvitskii. How Slow is the k-means Method? Dalam *Proceedings of the 2006 Symposium on Computational Geometry (SoCG)*, 2006.
- [BP00] Sergey Brin dan Lawrence Page. The Anatomy of a Large-Scale Hypertextual Web Search Engine. Laporan teknis, Stanford University, 2000.
- [BYRN99] Ricardo Baeza-Yates dan Berthier Ribeiro-Neto. *Modern Information Retrieval*. Information Retrieval/Database Management. Addison Wesley, edisi pertama, Januari 1999.
- [Cra05] Phil Craven. Google's PageRank Explained and How to Make the Most of It, May 2005. <http://www.webworkshop.net/pagerank.html> (diakses tanggal 08/05/2008).
- [CT94] W.B. Cavnar dan John M. Trenkle. N-Gram-Based Text Categorization. Dalam *Proceedings of the 3rd Annual Symposium on Document Analysis and Information Retrieval (SDAIR-94)*, halaman 161–175, Las Vegas, Nevada, Amerika Serikat, April 1994. UNLV Publications/Reprographics.
- [EMK⁺08] Efthimis N. Efthimiadis, Nicos Malevris, Apostolos Kousaridas, Alexandra Lepeniotou, and Nikos Loutas. An Evaluation of How Search Engines Respond to Greek Language Queries . Dalam *An Evaluation of How Search Engines Respond to Greek Language Queries,*” *hicss*, p.136,*Proceedings of the 41st Annual Hawaii International Conference on System Sciences (HICSS 2008)*, 2008, Amsterdam, 2008.
- [EMPC06] Tobias Escher, Helen Margetts, Vaclav Petricek, dan Ingemar Cox. Governing from the Centre ? Comparing the Nodality of Digital Governments. Dalam *Prepared for delivery at the 2006 Annual Meeting of the American Political*

Science Association, August 31 - September 4, 2006 Copyright by the American Political Science Association, 2006.

- [FLMR05] Paola Favati, Grazia Lotti, O. Menchi, dan F. Romani. Link Analysis of the Web. Laporan teknis, Istituto di Informatica e Telematica, 2005.
- [GF04] David A. Grossman dan Ophir Frieder. *Information Retrieval: Algorithms and Heuristics*. The Kluwer Information Series on Information Retrieval. Springer Verlag, edisi kedua, 2004.
- [Hen00] Monica Henzinger. Link Analysis in Web Information Retrieval. Laporan teknis, Bulletin of the IEEE Computer Society Technical Committee on Data Engineering, 2000.
- [Hen07] Okky Hendriansyah. Efek Penerapan Pemotongan Imbuhan Kata, Operator Kedekatan Kata, Struktur Dokumen Web, serta Umpan Balik Relevan Semu Terhadap Kinerja Perolehan Informasi Web. Tesis magister, Fakultas Ilmu Komputer, Universitas Indonesia, Januari 2007.
- [MC04] Donald Metzler dan W. Bruce Croft. Combining the Language Model and Inference Network Approaches to Retrieval. *Information Processing and Management*, 40(5):735–750, 2004.
- [Met05] Donald Metzler. Indri Retrieval Model Overview, Juli 2005. <http://ciir.cs.umass.edu/~metzler/indriretmodel.html> (diakses tanggal 28/06/2007).
- [MLO07] Craig Macdonald, Christina Lioma, dan Ladh Ounis. Terrier takes on the non-English Web. Dalam *SIGIR 2007 iNEWS07 Workshop*, Amsterdam, 2007.
- [Nat05] Peter Nather. N-Gram-Based Text Categorization. Tesis magister, Comenius University Faculty of Mathematics, Physics and Informatics, Institute of Informatics, 2005.
- [SKK] Michael Steinbach, George Karypis, dan Vipin Kumar. A Comparison of Document Clustering Techniques. Laporan teknis, Department of Computer Science and Engineering, University of Minnesota.
- [Smu06] Mark Smucker. UMass Genomics 2006: Query-Biased Pseudo Relevance Feedback. Laporan teknis, Center of Intelligent Information Retrieval Department of Computer Science University of Massachusetts Amherst, 2006.
- [Wik08a] Wikipedia. Information retrieval — wikipedia, the free encyclopedia, 2008. [Online; accessed 12-June-2008].

- [Wik08b] Wikipedia. Mean reciprocal rank — wikipedia, the free encyclopedia, 2008. [Online; accessed 13-June-2008].
- [WKH] Thijs Westerveld, Wessel Kraaij, dan Djoerd Hiemstra. Dalam *NIST Special Publication: The 10th Text Retrieval Conference (TREC-10)*.
- [XCSP01] Wensi Xi, Abdur Chowdhury, Kush Sidhu, dan Greg Pass. Query Log Analysis. Laporan teknis, American Online, Inc., 2001.

