

DAFTAR PUSTAKA

- Agrawal R., Imilienski T., dan Swami A. (1993). *Mining Association Rules between Sets of Items in Large Database*. dalam Proc. of ACM SIGMOD'93, pp. 207—216.
- Anonim. (2010). *MetaCrawler*. [online]. Tersedia: <http://en.wikipedia.org/wiki/MetaCrawler> [12 April 2010].
- Anonim. (2010). *PageRank*. [online]. Tersedia: <http://en.wikipedia.org/wiki/PageRank> [12 April 2010].
- Borg, dan Gall. (1989). *Educational Research*, New York :Pinancing. Washington: The Word Bank.
- Branson, S., dan Greenberg A. (2002). *Clustering Web Search Results Using Suffix Tree Methods*. Stanford University, California.
- Cao G., Song D., dan Bruza P., (2003). *Suffix Tree Clustering on Post-retrieval Documents*. The University of Queensland. Australia.
- Chim, H., dan Deng, X. (2007). *A New Suffix Tree Similarity Measure for Document Clustering*. Alberta. Canada.
- Feldman, R., dan Sanger, J. (2007). *The Text Mining Handbook: Advanced Approach in Analyzing Unstructured Data*. Cambridge University Press.
- Han, J., dan Kamber M. (2001). *Data mining: Concepts and Techniques*. Morgan Kaufmann.
- Hull, D. (1995). *Stemming Algorithm: A Case Study for Detailed Evaluation*. Rank Xerox Research Center. Meylan France.

Kusmaya. (2007). *Pengembangan Suffix Tree Clustering untuk Comparative Text Mining*. Institut Teknologi Bandung. Jawa Barat.

Soumen, C. (2003). *Mining The Web: Discovering Knowledge from Hypertext Data*. Morgan Kufmann Publisher. USA.

Utami E., Isyanti J. E., dan Raharjo S. (2007). *Metodologi Penelitian pada Ilmu Komputer*. STMIK AMIKOM. Yogyakarta.

Zamir, O., dan Etzioni O. (1998). *Web Document Clustering: A Feasibility Demonstration*. University of Washington. Seattle.

