

DAFTAR PUSTAKA

Achlioptas, D. "Database-friendly random projections: Johnson-Lindenstrauss with binary coins." *Journal of Computer and System Sciences*, 2003: 671-687.

Berry, M., Z. Drmac, and E. Jessup. "Matrices, Vector Spaces, and Information Retrieval." *SIAM Review*, 1999.

Bingham, E., and H. Mannila. "Random projection in dimensionality reduction: Application to image and text data." *KDD 01 San Francisco*, 2001.

Dasgupta, S., and A. Gupta. "An Elementary Proof of the Johnson-Lindenstrauss Lemma." *International Computer Science Institute*, 1999.

Dubes, R.C., and A.K. Jain. *Algorithms for Clustering Data*. Prentice Hall, 1988.

Dunham, M. H. *Data Mining: Introductory and Advanced Topics*. Prentice Hall, 2003.

Fradkin, D., and D. Madigan. "Experiments with Random Projection for Machine Learning." *ACM*, 2002.

Hecht-Nielsen, R. *Context Vectors: General Purpose Approximate Meaning Representations Self-Organized from Raw Data*. IEEE Press, 1994.

Lee, D. D., and H. S. Seung. "Algorithm for Non-negative Matrix Factorization." *In Advances in Neural Information Processing Systems, volume 13*, 2001.

Lin, J., and D. Gunopulos. "Dimensionality Reduction by Random Projection and Latent Semantic Indexing." *In proceedings of the Text Mining Workshop, at the 3rd SIAM International Conference on Data Mining. San Francisco, CA, May 3, 2003*.

Ramos, J. "Using TF-IDF to Determine Word Relevance in Document Queries." *Department of Computer Science, Rutgers University*.

Sahlgren, M. "An Introduction to Random Indexing." *Methods and Applications of Semantic Indexing Workshop at the 7th International Conference on Terminology and Knowledge Engineering, 16 Aug 2005, Copenhagen, Denmark.* 2005.

Shahnaz, F., and M. Berry. *Document Clustering Using Nonnegative Matrix Factorization.* Department of Computer Science, University of Tennessee, Knoxville, TN, 2004.

Sitbon, L., and P. Bruza. "On the relevance of documents for semantic representation." *Proceedings of the 13th Australasian Document Computing Symposium, 2008.*

Xu, W., X. Liu, and Y. Gong. "Document Clustering Based On Non-negative Matrix Factorization." *SIGIR 2003, 2001.*

