

DAFTAR PUSTAKA

- Bramer, M., 2007, *Principles of Data Mining*, Springer-Verlag, London.
- Chandra, D.N., Indrawan, G., Sukajaya, I.N., 2016. Klasifikasi Berita Lokal Radar Malang Menggunakan Metode *Naïve Bayes* Dengan Fitur *N-Gram*, *Jurnal Ilmiah Teknologi dan Informasia ASIA (JITIKA)*, Vol.10, ISSN: 0852-730X.
- Czerny, M., 2015. Modern Methods for Sentiment Analysis, <https://districtdatalabs.silvrback.com/modern-methods-for-sentiment-analysis>, diakses 15 Juli 2016.
- Domingos, P. dan Pazzani, M., 1997, On the Optimality of the Simple Bayesian Classifier under Zero-One Loss, *Machine Learning*, 29, 103-130.
- Feldman, R dan Sanger, J., 2007. *The Text Mining Handbook Advanced Approaches in Analyzing Unstructured Data*, New York: Cambridge University Press.
- Goodfellow, I., Bengio, Y., Courville, A., 2015. *Deep Learning*, www.deeplearningbook.org.
- Goller, C., Löning, J., Will, T. and Wolff, W., 2000. Automatic Document Classification-A thorough Evaluation of various Methods. ISI, 2000, pp.145-162.
- Ghifary, M., 2015. (Deep) Convolutional Neural Networks – Part 1, <https://ghifar.wordpress.com/2015/07/21/deep-convolutional-neural-networks-part-1/>, diakses 18 Juli 2016.
- Han, J., and Kamber, M., 2006. *Data Mining : Concepts and Techniques, Second Edition*, Morgan Kauffmann, San Fransisco.
- Ilmawan, L.B., 2014. Aplikasi *Mobile* Untuk Analisis Sentimen Pada *Google Play*, *Tesis*, Fakultas Matematika Dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Imbar, R.V., Adelia., Ayub, M., dan Rehatta, A., 2014, Implementasi *Cosine Similarity* dan Algoritma *Smith-Waterman* untuk Mendeteksi Kemiripan Teks, *Jurnal Informatika*, Vol.10, No.1, pp.31-42.
- Johnson, T and Zhang, T., 2015. *Effective Use of Word Order for Text Categorization with Convolutional Neural Networks*, Annual Conference of the North American Chapter of the ACL, pages 103–112, Denver, Colorado.

- Kalchbrenner, N., Grefenstette, E., Blunsom, P., 2014. *A Convolutional Neural Network for Modelling Sentence*. Department of Computer Science University of Oxford.
- Karmayasa, O dan Mahendra, I.B., 2012, Implementasi *Vector Space Model* dan Beberapa Notasi Metode *Term Frequency Inverse Document Frequency (TF-IDF)* pada Sistem Temu Kembali Informasi, *Jurnal Elektronik Ilmu Komputer Universitas Udayana*, Vol.1, No.1.
- Kim, Y., 2014. *Convolutional Neural Networks for Sentence Classification*, New York University, arXiv:1408.5882v2 [cs.CL].
- Kim, Y., Jernite, Y., Sontag, D. and Rush, A.M., 2015. *Character-aware neural language models*. arXiv preprint arXiv:1508.06615.
- Krishan., 2015. Words as Vectors, <https://iksinc.wordpress.com/2015/04/13/words-as-vectors>, diakses 15 Juli 2016.
- Krizhevsky, A., Sutskever, I., Hinton, G.E., 2013. *ImageNet Classification with Deep Convolutional Neural Networks*, University of Toronto.
- Kusumadewi, S., 2004, Membangun Jaringan Saraf Tiruan Menggunakan Matlab & Excel Link, Graha Ilmu, Yogyakarta.
- Lau, M.M., Lim, K.H. dan Gopalai, A.A., 2015. *Malaysia Traffic Sign Recognition with Convolutional Neural Network*. 2015 IEEE International Conference on Digital Signal Processing (DSP), IEEE (978-1-4799-8058-1/15), 1006–1010.
- LeCun, Y., Bengio, Y., dan Hinton, G., 2015, *Deep learning*. *Nature*, 521(7553):436–444.
- Levy, O., Goldberg, Y., 2014. *Neural Word Embedding as Implicit Matrix Factorization*, Department of Computer Science Bar-Ilan University.
- Li, F. dan Karpathy, A., 2015. Convolutional Neural Networks. lecture notes for CS231n: Convolutional Neural Networks for Visual Recognition, pp.1–66.
- LISA lab. 2015. *Deep Learning Tutorial*. Release 0.1. University of Montreal.
- Madhukar, M., Agaian, S., and Chronopoulos, A.T., 2012, *New Decision Support Tool for Acute Lymphoblastic Leukemia Classification*, dalam *Journal of SPIE-IS&T/ Vol. 8295 829518-1*.
- Mikolov, T., Chen, K., Corrado, G. and Dean, J., 2013. *Efficient estimation of word representations in vector space*. arXiv preprint arXiv:1301.3781.

- Manning, C., Raghavan, P., dan Schütze, H., 2009, *Introduction to Information Retrieval*, Cambridge University Press, Cambridge.
- Nielsen, M. A., 2015, *Neural Networks and Deep Learning*, Determination Press.
- Pustejovsky, J., and Stubbs, A., 2012. *Natural Language Annotation for Machine Learning*. Cambridge University Press.
- Pramudiono, 2003. Pengantar Data Mining Menambang Permata Pengetahuan di Gunung Data, Kuliah umum IlmuKomputer.Com.
- Prasetyo, E, 2012, *Data Mining Konsep dan Aplikasi Menggunakan MATLAB, 1st ed.*, ANDI OFFSET, Yogyakarta.
- Rajagede, R.A., 2016. *Deep Learning Untuk Pengenalan Pelafalan Huruf Hijaiyah Berharakat, Skripsi*, Fakultas Matematika Dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.
- Rish, I., 2001, An Empirical Study of The Naive Bayes Classifier, In *Proceedings of IJCAI-01 workshop on Empirical Methods in AI*, New York.
- Rodiyansyah, S.F dan Winarko, E., 2013. Klasifikasi Posting Twitter Kemacetan Lalu Lintas Kota Bandung Menggunakan *Naive Bayesian Classification*, *Indonesian Journal of Computing and Cybernetics Systems*, Vol.7, No.1, pp.13-22.
- Rong, X., 2015 *word2vec Parameter Learning Explained*, arXiv:1411.2738.
- Santos, C.N. and Gatti, M., 2014. *Deep Convolutional Neural Networks for Sentiment Analysis of Short Texts*. In COLING (pp. 69-78).
- Saraswati, N.W.S., 2011, Text Mining dengan Metode *Naive Bayes Classifier* dan Support Vector Machines untuk Sentiment Analysis, *Tesis*, Program Pascasarjana, Universitas Udayana, Denpasar.
- Srivastava, N., Hinton, G., Krizhevsky, A., Sutskever, I., & Salakhutdinov, R., 2014, Dropout: A Simple Way to Prevent Neural Networks from Overfitting, *Journal of Machine Learning Research* 15, 1929 – 1958.
- Sun, S., Liu, F., Liu, J., Dou, Y., and Yu, H., 2014. *Web Classification using Deep Belief Networks*, International Conference on Computational Science and Engineering.
- Wibisono, 2005. Klasifikasi Berita Berbahasa Indonesia menggunakan *Naive Bayes Classifier*, Seminar Nasional Matematika 2005 di Universitas Pendidikan Indonesia, Bandung.

- Witten, I.H., Frank, E., 2005. *Data Mining Practical Machine Learning Tools and Techniques, Second Edition*, Elsevier.
- Zeng, D., Liu, K., Lai, S., Zhou, G. and Zhao, J., 2014. *Relation Classification via Convolutional Deep Neural Network*. In COLING (pp. 2335-2344).
- Zeiler, M.D., 2012. *Adadelata: An Adaptive Learning Rate Method*, New York University, arXiv:1212.570v1.
- Zhang, X., LeCun, Y., 2015. *Text Understanding from Scratch*, Computer Science Department, Courant Institute of Mathematical Sciences, New York University.
- Zhang, Y and Wallace, B.C., 2015. *A Sensitivity Analysis of (and Practitioners' Guide to) Convolutional Neural Networks for Sentence Classification*, University of Texas at Austin, arXiv:1510.03820v2 [cs.CL].