

DAFTAR PUSTAKA

- Nugroho, A.S., Witarto, A.B., dan Handoko, D., 2003. Support Vector Machine, Teori dan Aplikasinya dalam Bioinformatika. Retrieved December 1, 2018, from <http://asnugroho.net/papers/ikcsvm.pdf>
- Agusta, L., 2009. Perbandingan Algoritma Stemming Porter dengan Algoritma Nazief & Adriani untuk Stemming Dokumen Teks Berbahasa Indonesia. Bali: Konferensi Nasional Sistem dan Informasi 14 November 2009, KNSI 109-036.
- Ardhapure, O., Patil, G., Udani, D., & Jetha, K. (2016). Comparative Study of Classification Algorithm for Text Based Categorization. *International Journal of Research in Engineering and Technology*, 05(02). Retrieved from <https://pdfs.semanticscholar.org/e991/35027afd3c13f50207ed51c736a5bca8e992.pdf>
- Basnur, P. W., 2009. *Pengklasifikasian Artikel Berita Berbahasa Indonesia Secara Otomatis Menggunakan Ontologi*. Universitas Indonesia.
- Santoso, I.B., 2016. Implementasi Metode Vector Space Model Dalam Sistem Diagnosa Penyakit Infeksi Berdasarkan Ilmu Patofisiologi. Yogyakarta: Program Studi Ilmu Komputer, Departemen Ilmu Komputer dan Elektronika, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada.
- Cortes, C., dan Vapnik, V.N., 1995. Support-vector networks. *Mach. Learn J.*, 20, 273–297.
- Kowalak, J. P., Welsh, W., & Mayer, B. 2011. *Buku Ajar Patofisiologi*. Jakarta: EGC: (Alihbahasa oleh : Andry Hartono).
- Meyer, D., Feinerer, I., dan Homik, K., 2008. Text Mining Infrastructure in R. *Journal of Statistical Software*, 25(5), 1–54.
- Even, Y., dan Zohar., 2002. *Introduction to Text Mining, Automated Learning Group National Center For Supercomputing Applications*,. University of Illionis.
- Fawcett, T., 2005. An Introduction to ROC Analysis. California: Elsevier.
- Feldman, R., dan Sanger, J., 2006. The Text Mining Handbook: Advanced Approaches In Analyzing Unstructured Data. Cambridge University Press.
- Francis, L., dan Flynn, M., 2010. *Text Mining Handbook, In Casualty Actuarial Society E-Forum*. Spring 2010.

- Han, J., dan Kamber, M., 2000. *Data Mining. Concepts and Techniques*. London: Morgan Kaufmann Publisher.
- Kantardzic, M., 2003. *Data Mining: Concepts, Models, Methods, and Algorithms*. USA: Wiley Interscience.
- Kazama, J., Makino, T., Ohta, Y., dan Tsujii, J., 2002. Tuning Support Vector Machines for Biomedical Named Entity Recognition. In *Proceedings of the Workshop on Natural Language Processing in the Biomedical Domain*. Tokyo.
- Koopman, B., Sarvnaz, K., Nguyen, A., McGuire, R., Muscatello, D., Kemp, M., Thackway, S., 2015. Automatic Classification of Diseases from Free-text Death Certificates for Real-time Surveillance.
- Kusrini. 2009. *Algoritma Data mining*. Yogyakarta: Andi Offset.
- Lucini, F.R., Fogliatto, F.S., da Silveira, G.J.C., Neyeloff, J.L., Anzanello, M.J., Kuchenbecker, R.S., dan Schaan, B.D., 2017. Text mining approach to predict hospital admissions using early medical records from the emergency department. *International Journal of Medical Informatics*.
- Maharani, W., 2009. Klasifikasi Data Menggunakan JST Backpropagation Momentum dengan Adaptive Learning Rate. In *Seminar Nasional Informatika*. Yogyakarta.
- Marafino, B.J., Davies, J.M., Bardach, N.S., Dean, M.L., dan Dudley, R.A., 2014. *N-gram support vector machines for scalable procedure and diagnosis classification, with applications to clinical free text data from the intensive care unit*. California.
- Nugroho, E., 2011. Sistem Deteksi Plagiarisme Dokumen Teks Dengan Menggunakan Algoritme Rabin-Karpi. Program Studi Ilmu Komputer, Jurusan Matematika Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Brawijaya Malang.
- Parlak, B., dan Uysal, A.K., 2015. *Classification of Medical Documents According to Diseases*.
- Pustejovsky, J., dan Stubbs, A., 2012. *Natural Language Annotation for Machine Learning*. Cambridge University Press.
- Sebastiani, F., 2002. Machine Learning in Automated Text Categorization. *ACM Computing Surveys (CSUR)*, 34(1), 1–47.
- Siddiqi, S., dan Sharan, A., 2015. Keyword and Keyphrase Extraction

Techniques : A Literature Review. *International Journal of Computer Applications*, 19–23.

Triawati, C., 2009. Metode Pembobotan Statistical Concept Based untuk Klastering dan Kategorisasi Dokumen Berbahasa Indonesia, Institut Teknologi Telkom, Bandung. Retrieved December 1, 2018, from digilib.itelkom.ac.id/index.php?option=com_content&view=article&id=590:text-mining&catid=20:informatika&Itemid=14

Vapnik, V.N., 1998. *Statistical Learning Theory*. Wiley-Interscience.

van den Bosch, S., 2017. *Automatic feature generation and selection in predictive analytics solutions*. Radboud University.