

DAFTAR PUSTAKA

- Adiyana, I., Hakim, F., 2015, Implementasi Text mining pada Mesin Pencarian Twitter untuk Menganalisis Topik-Topik terkait KPK dan Jokowi, *Prosiding Seminar Nasional Matematika dan Pendidikan Matematika UMS*, pp. 570 - 581.
- Alfina, T., Santosa, B., dan Barakbah, A. R., 2012, Analisa Perbandingan Metode Hierarchical Klustering, *K-means* dan Gabungan keduanya dalam Klaster Data, *Jurnal Teknik ITS*, Vol.1, pp. 521 – 525.
- Al-Anazi, S., Al-Mahmoud, H., Al-Turaiki, I., 2016, Finding similar documents using different clustering techniques, *Procedia Computer Science*, Vol 82, pp. 28 – 34.
- Anand, S.S dan Bucher, A.G., 1998, *Decision Support Using Data mining*, Financial Times Pitman, London.
- Auvil, L., dan Searsmith, D., *Using Text mining for Spam Filtering*, Automated Learning Group, National Center for Supercomputing Applications, University of Illinois.
- Baeza-Yates, R. A., dan Neto, B.R., 1999, *Modern Information Retrieval*, ACM Press, New York.
- Basnur, P.W., 2009, Pengklasifikasian Artikel Berbahasa Indonesia Secara Otomatis Menggunakan Ontologi, *Skripsi*, Program Ilmu Komputer Fakultas Ilmu Komputer, Universitas Indonesia, Depok.
- Bhumika, Sehra, S., dan Nayyar, A., 2013, A Review Paper on Algorithm Used for Text Classification, *International Journal of Application or Innovation in Engineering & Management*, Vol. 2, pp. 90 – 99.
- Farizi, S.A., 2015, Rekomendasi Tag pada Berita Online menggunakan TF-IDF dan Collaborative Tagging, *Skripsi*, Fakultas Ilmu Komputer dan Teknologi Informasi, Universitas Sumatera Utara, Medan.

- Feldman, R., and Sanger, J., 2007, *The Text Mining Handbook Advanced Approaches in Analyzing Unstructured Data*, Cambridge University Press, Cambridge.
- Han, J., and Kamber, M., 2006, *Data Mining: Concepts and Techniques*, Second Edition, Morgan Kauffman Publ, Elsevier Inc.
- Han, J., Kamber, M., and Pei, J., 2012, *Data Mining Concepts and Techniques*, Third Edition, Morgan Kauffman Publ, Elsevier Inc.
- Handoyo, R., Rumani, R., and Nasution, S. M., 2014, Perbandingan Metode Single Linkage, dan *K-means* pada pengelompokan dokumen, *JSM STMIK Mikroskil*, Vol. 15, pp. 73 – 82.
- Indurkha, N. dan Damerau, F.J., 2010, *Handbook of Natural Language Processing, Second Edition*, Taylor & Francis Group, Boca Raton.
- Irhamni, F., Damayanti, F., Khusnul, B., dan Miftachul, A., 2014, Optimalisasi Pengelompokan Kecamatan Berdasarkan Indikator Pendidikan Menggunakan Metode Clustering Dan Davies Bouldin Index, *Seminar Nasional Sains dan Teknologi Fakultas Teknik Universitas Muhammadiyah Jakarta*, Vol. 2, pp. 1 – 5.
- Kodinariya, T.M., dan Makwana, P.R., 2013, Review on determining number of Cluster in *K-means*, *International Journal of Advance Research in Computer Science and Management Studies*, Vol. 1, pp. 90-95.
- Jajoo, P., 2008, Document Clustering, *Tesis*, Department of Computer Science & Engineering, Indian Institute of Technology Kharagpur, Kharagpur.
- Manning, D. M., Raghavan, P., dan Schutze, 2009, *An Introduction to Information Retrieval*, Cambridge University Press, Cambridge.
- Mooney, J.R, dan Wong, 2006, Learning for Semantic Parsing with Statistical Machine Translation. In *Proceeding of the Human Language Technology Conference of the North American Chapter of the Association for Computational Linguistics*, pp. 439 – 446.
- Prasetyo, E., 2014, *Data mining : Mengolah data menjadi informasi menggunakan Matlab*, Penerbit Andi, Yogyakarta.

- Rousseeuw, P.J., 1987, Silhouettes: a Graphical Aid to The Interpretation and Validation of Cluster Analysis, *Journal of Computational and Applied Mathematics*, Vol. 20, pp. 53 – 65.
- Sanjaya, S., dan Absar, E.A., 2015, Pengelompokan Dokumen Menggunakan *Winnowing Fingerprint* dengan Metode *K-Nearest Neighbour*, *Jurnal CoreIT*, Vol. 1, pp. 50 – 56.
- Santosa, B., 2007, *Data Mining. Teknik Pemanfaatan Data untuk Keperluan Bisnis*, First Edition ed, Graha Ilmu, Yogyakarta.
- Sastrawi, N.W.S., 2013, Naive Bayes Classifier Dan Support Vector Machines untuk Sentiment Analysis. *Seminar Nasional Sistem Informasi Indonesia*, pp. 585 – 591.
- Shanie, T., Suprijadi, J., dan Zulhanif, 2017, Text Grouping in Patent Analysis using Adaptive *K-means* Clustering Algorithm, *AIP Conference Proceedings*, Vol. 03, pp. 1 – 9.
- Susanto, H., 2014, Visualisasi Data Teks Twitter Berbahasa Indonesia dengan Teknik Pengklusteran, *Skripsi*, Fakultas Teknologi Industri Institut Teknologi Sepuluh Nopember, Surabaya.
- Suwarsa, R.D., 2013, Implementasi K-Modes Pada Clustering Data Kategori Menggunakan New Dissimilarity Measure, *Skripsi*, Universitas Brawijaya, Malang.
- Tala, F.Z., 2003, *A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia*, Master of Logic Project Institute for Logic, Language and Computation, Amsterdam.
- Tan, P.N., Steibach, M., and Kumar, V., 2006, *Introduction to Data Mining*, Pearson Addison Wesley, Boston.
- Tuffery, S., 2011, *Data Mining and Statistics for Decision Making*, West Sussex, Wiley.
- Vijayanti, S., Ilamathi, M.J., dan Nithya, M., 2015, Preprocessing Techniques for Text Mining – An Overview, *International Journal of Computer Science & Communication Networks*, Vol. 5, pp. 7 – 16.

- Weiss, dkk, 2005, A Concept-Driven Algorithm for Clustering Search Result, *IEEE Intelligent System*, Vol. 20, pp. 48 – 54.
- Wikarsa, L., dan Tahir, S.N., 2016, A text Mining Application of Emotion Classification of Twitter's Users Using Naive Bayes Methode, *Proceeding of 2015 1st International Conference on Wireless and Telematics*, pp. 1 – 6.
- William, G.J., and Simoff, S.J., 2006, *Data Mining: Theory, Methodology, Techniques, and Application*, Berlin, Springer.
- Witten, F., 2005, *Data mining: Practical Machine Learning Tools and Thechniques*, Second Edition, Elsevier, Washington.
- Wu, M., 2014, Using Klastering and Sentiment Analysis on Twitter, *Graduate Project Report*, Texas A&M University, Texas.
- Wu, X dan Kumar V., 2009, *The Top Ten Algorithms in Data Mining*, Chapman and Hall, Minnesota.
- Yue, L., Zuo, W., Peng, T., Wang, Y., dan Han, X., 2015, A fuzzy document clustering approach based on domain-specified ontology, *Data & Knowledge Engineering*, Vol. 100, pp 148–166.
- Zaki, M.J., and Meira, W., 2014, *Data Mining and Analysis: Fundamental Concepts and Algorithms*, Cambridge University Press, Cambridge.