

Daftar Pustaka

- [1] A. Reshamwala, D. Mishra and P. Pawar, "Review On Natural Language Processing," ACST – Engineering Science and Technology: An International Journal (ESTIJ), vol. 3, no. 1, 2013.
- [2] KBBI, "KBBI – Parafrasa" [Online]. Available: kbbi.web.id/parafrasa.
- [3] Bragat, Rahul and Eduard Hovy (2013), "*Squibs: What Is a Paraphrase?*"
- [4] Agusta, L.2009. Perbandingan Algoritma Stemming Porter Dengan Algoritma Nazief dan Adriani Untuk Stemming Dokumen Teks Bahasa Indonesia. **Konferensi Nasional Sistem dan Informatika 2009.**
- [5] **Asian, Jelita (2009)**, "Effective Techniques for Indonesian Text Retrieval"
- [6] Rachka, Sebastian (2014), "Naïve Bayes and Text Classification I : Introduction and theory".
- [7] Holzinger, Andreas; Stocker, Christof; Ofner, Bernhard; Prohaska, Gottfried; Brabenetz, Alberto; Hofmann-Wellenhof, Rainer (2013). "Combining HCI, Natural Language Processing, and Knowledge Discovery - Potential of IBM Content Analytics as an Assistive Technology in the Biomedical Field".
- [8] Christopher C. Shilakes and Julie Tylman, "Enterprise Information Portals", Merrill Lynch, 16 November 1998.
- [9] Rennie, J.; Shih, L.; Teevan, J.; Karger, D. (2003). *Tackling the poor assumptions of Naive Bayes classifiers*
- [10] Cambria, Erik; White, Bebo (2014). "Jumping NLP Curves: A Review of Natural Language Processing Research"
- [11] S. M. Weiss, N. Indrukha and T.Zang, Fundamentals of Predictive Text Mining, Springer
- [12] D. C. Manning, P. Raghavan and H. Schutze, Introduction to Information Retrieval, Cambridge: Cambridge University Press, 2008
- [13] B. T. McInnes, T. Pedersen, Y. Liu, G. B. Melton and S. V. Pakhomov, "U-path: An undirected path-based measure of semantic similarity".
- [14] Geisser, Seymour (1993). *Predictive Inference*. New York, NY: Chapman and Hall
- [15] Edwin Chen. 2011. Choosing a Machine Learning Classifier. Diakses pada 22 Juli 2017 dari <http://blog.echen.me>
- [16] Charniak, Eugene (1984), *Introduction to artificial intelligence*, Addison-
- [17] S. Harispe, S. Ranwez, S. Janaqi and J. Montmain, "Semantic Similarity from Natural Language and Ontology Analysis," Synthesis Lectures on Human Language Technologies, vol. 8, no. 1, pp. 1-254, 2015
- [18] Ying Yang, Geoffrey I. Webb and Xindong Wu, "Discretization Methods".
- [19] Rokach, Lion (2010), "A survey of Clustering Algorithm".

- [20] Prayogo, Ario Harry (2015), “Identifikasi Parafraza Bahasa Indonesia menggunakan Bayesian Network”.
- [21] Rish, I (2001), “An empirical study of the Naïve Bayes classifier”.
- [22] Adiwijaya, 2014, Aplikasi Matriks dan Ruang Vektor, Yogyakarta: Graha Ilmu
- [23] Adiwijaya, 2016, Matematika Diskrit dan Aplikasinya, Bandung: Alfabeta
- [24] MS Mubarak, Adiwijaya, MD Aldhi, 2017, Aspect-based sentiment analysis to review products using Naïve Bayes, AIP Conference Proceedings 1867, 020060 (2017)
- [25] Aziz, R.A., Mubarak, M.S. and Adiwijaya, 2016. Klasifikasi topik pada Lirik Lagu dengan Metode Multinomial Naïve Bayes. In Indoensia Symposium on Computing (IndoSC) 2016.
- [26] Arifin, A.H.R.Z., Mubarak, M.S. and Adiwijaya, 2016, Learning Struktur Bayesian Netwroks menggunakan Novel Modified Binary Differential Evolution pada Klasifikasi Data. In Indonesia Symposium on Computing (IndoSC) 2016.