

Daftar Pustaka

- [1] "Dukes, K. and Buckwalter, T., 2010, March. A dependency treebank of the Quran using traditional Arabic grammar. In Informatics and Systems (INFOS), 2010 The 7th International Conference on (pp. 1-7). IEEE.".
- [2] "Newman, D. and Verhoeven, J., 2002. Frequency analysis of Arabic vowels in connected speech. Antwerp papers in linguistics., 100, pp.77-86.".
- [3] "Kirchhoff, K., Vergyri, D., Bilmes, J., Duh, K. and Stolcke, A., 2006. Morphology-based language modeling for conversational Arabic speech recognition. Computer Speech & Language, 20(4), pp.589-608.".
- [4] L. K. A. & C. J. Toth, " On naive Bayes in speech recognition," 2005.
- [5] M. S. M. & V. N. Kelarestaghi, "Introduction of fuzzy logic in the Hidden Markov Models.," 2001.
- [6] "Speaker Independent Connected Speech Recognition- Fifth Generation Computer Corporation". Fifthgen.com. Diakses 2016-03-28.".
- [7] "AbuZeina, D. and Elshafei, M., 2012. Arabic Speech Recognition Systems. In Cross-Word Modeling for Arabic Speech Recognition (pp. 17-23). Springer US.".
- [8] "Satori, H., Hiyassat, H., Harti, M. and Chenfour, N., 2009. Investigation arabic speech recognition using CMU sphinx system. Int. Arab J. Inf. Technol., 6(2), pp.186-190.".
- [9] "Alotaibi, Y.A. and Hussain, A., 2010. Comparative analysis of arabic vowels using formants and an automatic speech recognition system.".
- [10] "Shady, Y. and Zayed, S.H.H., 2009. Speaker independent Arabic speech recognition using support vector machine.".
- [11] S. K. M. M. S. & U. M. D. Jagtap, "Speech Coding Techniques," 2015.
- [12] D. W. Thiang, "Limited speech recognition for controlling movement of mobile robot implemented on atmega162 microcontroller," 2009.
- [13] L. T. H. L. PAYAM REFAEILZADEH, "Cross-Validation," 2008.
- [14] L. I. Smith, "A tutorial on principal components analysis," 2002.
- [15] F. F. & K. R. Ruggeri F., " Bayesian Networks," 2007.

- [16] K. Murphy, "A brief introduction to Bayes' Rule," 2000.
- [17] Rifqi Abdul Aziz, Mohamad Syahrul Mubarok, Adiwijaya, 2016, "Klasifikasi Topik pada Lirik Lagu dengan Metode Multinomial Naïve Bayes", Indonesia Symposium on Computing (IndoSC) 2016.
- [18] Mohamad Syahrul Mubarok, Adiwijaya, Muhammad Dwi Aldhi, 2016, "Aspect-based Sentiment Analysis to Review Products Using Naïve Bayes", 2nd International Conference on Mathematics: Pure, Applied and Computation (ICOMPAC 2016).
- [19] Muhammad Haerunnur Syahnur, Moch Arif Bijaksana, Mohamad Syahrul Mubarok, 2016, "Kategorisasi Topik Tweet di Kota Jakarta, Bandung, dan Makassar dengan Metode Multinomial Naïve Bayes Classifier Tweet Topic Categorization in Jakarta, Bandung, and Makassar with Multinomial Naïve Bayes Classifier", Teknik Informatika, Universitas Telkom.
- [20] N. R. P. K. K. J. M. & B. J. C. Pal, "A possibilistic fuzzy c-means clustering algorithm," 2005.
- [21] K. C. C. R. S. & S. S. Wagstaff, "Constrained k-means clustering with background knowledge," 2001.
- [22] "Li, L., Zhao, Y., Jiang, D., Zhang, Y., Wang, F., Gonzalez, I., Valentin, E. and Sahli, H., 2013, September. Hybrid Deep Neural Network--Hidden Markov Model (DNN-HMM) Based Speech Emotion Recognition, 2013 Humaine Association Conference on (pp. 312-317)".
- [23] "Hinton, G., Deng, L., Yu, D., Dahl, G.E., Mohamed, A.R., Jaitly, N., Senior, A., Vanhoucke, V., Nguyen, P., Sainath, T.N. and Kingsbury, B., 2012. Deep neural networks for acoustic modeling in speech recognition, IEEE, 29(6), pp.82-97.".
- [24] T. M. Mitchell, "Machine Learning," 2016.