

Daftar pustaka

- [1] Aldan Farizki Wicaksono, Ayu Purwarianto. “*HMM Based POS Tagger for Bahasa Indonesia*”. On Proceedings of 4th International MALINDO (Malaya-Indonesian Language) Workshop. 2nd August 2010.
- [2] Alwi, Hasan, Dardjowidjojo, Soenjono, Lapoliwa, Hans, Moeliono, Anton M., *Tata Bahasa Baku Bahasa Indonesia* (Edisi Ketiga), Balai Pustaka. Jakarta.
- [3] Annisa, E. K. N., 2011, *Implementasi Natural Language Watermarking dengan Syntactic Alteration pada Bahasa Indonesia*, Bandung.
- [4] Artikel Online Surat Kabar (<http://www.kompas.com/>).
- [5] KATEGORI MORFOLOGI KELAS KATA DALAM BAHASA INDONESIA
(<http://khusnin.wordpress.com/2008/09/27/kategori-morfologi-kelas-kata-dalam-bahasa-indonesia/>).
- [6] Kim, M., Zaiane, O. R., Goebel, R., *Natural Language Watermarking Based on Syntactic Displacement and Morphological Division*, University of Alberta Edmonton, Canada.
- [7] Kim, M. Y., Lee, J. H., *Two-Phase S-clause Segmentation*.
- [8] Mengenal Kata dan Jenis-Jenisnya (<http://www.anneahira.com/kata.htm>)
- [9] Meral, H. M., Sankur, B., Ozsoy, A. S., Gungor, T., Servinc, E., 2008, *Natural Language Watermarking via morphosyntactic alterations*, Bogazici university, Turkey.
- [10] PAN Localization, Indonesia
(<http://pan110n.net/english/OutputsIndonesia2.htm>).
- [11] *Part-of-Speech-Tagging* (http://www.slideshare.net/e_rain/pos-tagging-review-paper).
- [12] Residu Kuadrat (<http://mathworld.wolfram.com/QuadraticResidue.html>).
- [13] Takizawa, O., Makino, K., Matsumoto, T., Nakagawa, H., Murase, I., *Method of Hiding Information in Agglutinative Language Documents Using Adjustment to New Line Positions*.

- [14] Theodorus, G. E., *Studi Mengenai Digital Watermarking pada Dokumen Teks dan Aplikasinya dalam Dokumen Microsoft Word*, Bandung.
- [15] Topkara, M., Taskiran, C. M., Delp, E. J., *Natural Language Watermarking*, Perdue University, West Lafayette, Indiana.
- [16] Su, J. K., Hartung, F., Girod, B., *Digital Watermarking of Text, Image, and Video Documents*, University of Erlangen-Nuremberg, Erlangen, Germany.
- [17] Wang, H., Sun, X., Liu, Y., Liu, Y., *Natural Language Watermarking Using Chinese Syntactic Transformation*, Perdue University, West Lafayette, Indiana.