

## DAFTAR PUSTAKA

- [1] E. Susanti and K. Mustofa, *Ekstraksi Informasi Halaman Web Menggunakan Pendekatan bootstraping pada Ontology-Based Informasi Extraction*, vol. 9, pp. 111-120, 2015.
- [2] P. Zhong, j. Chen and T. Cook, *Web Information Extraction Using Generalized Hidden Markov Model*, 2006.
- [3] F. Sasmita, "Ekstraksi Informasi Dokumen Karya Tulis Ilmiah Menggunakan Algoritma Learning Vector Quantiation," 2018.
- [4] M. E. B. Prasetyo, "Teori Dasar Hidden Markov Model," 2011.
- [5] P. Y, "HIDDEN MARKOV MODELS, Theory and Applications," vol. 7, p. 10, 2012.
- [6] X. Y. Feng, H. M. You and W. yan, "A Generalized Hidden Markov Model and Its Applications In Recognition of Cutting States," 2016.
- [7] U. R. Daniel, "Theory and Algorithms for Hidden Markov Models and Generalized Hidden Makov Models," 1989.
- [8] K. David, H. David and E. F. H, "A Generalized Hidden Markov Model for the Recognition of Human Genes in DNA," 1996.
- [9] B. Juang and L. Rabiner, "Hidden Markov Models For Speech Recgonition," 1991.
- [10] P. Smyth, "Clustering Sequence with Hidden Markov Models," 1997.
- [11] T. Stubblebine, "Regular Expression for Perl, Ruby, PHP, Phyton, C, Java and .NET 2nd Edition, Beijing, Cambridge, Farnham, Koln, Paris, Subastopol, Taipe, Tokyo," 2007.
- [12] S. Y. S.Si, M.T., A. I. Riaddy and A. A. S.Si, M.SiAditsania, *Ekstraksi Informasi pada Makalah Ilmiah dengan Pendekatan Supervised Learning*, Vols. 3, no. No. 1, pp. 1184 - 1190,, pp. e-Proceeding of Engineering, 2016.

- [13] K. K. Purnamasari and I. S. Suwadi, "Rule-Based Part Of Speech Tagger For Indonesia Language," IOP Confrence Series : Materials Science and Engineering, vol.407, no. 012151, pp. 1-4, 2018.
- [14] D. Ilman, *Ekstraksi Informasi Dokumen Karya Tulis Ilmiah Menggunakan Maximum-Entropy Markov Model*, 2019.
- [15] D. Mustaqwa, *Implemetasi Ekstraksi Informasi Pada Dokumen Skiripsi Menggunakan Metode Rule Based* , 2017