

## DAFTAR PUSTAKA

- Adriani, M., Asian, J., Nazief, B., Tahaghoghi, S.M.M., Williams, H.E. 2007. Stemming Indonesian : A Confix-Stripping Approach. Transaction on Asian Language Information Processing. Vol. 6, No. 4, Artikel 13. *Association for Computing Machinery*, New York
- Adriani, M. dan Nazief. 1996. "Confix-stripping: Approach to stemming algorithm for Bahasa Indonesia". *Internal publication*, Faculty of Computer Science, University of Indonesia, Depok, Jakarta.
- Agusta, L. 2009. "Perbandingan Algoritme Stemming Porter dengan Algoritme Nazief & Adriani untuk Stemming Dokumen Teks Bahasa Indonesia", *Prosiding Konferensi Nasional Sistem dan Informatika*, November 14th, 2009, Bali, Indonesia
- Arifin, A. Z. dan A. N. Setiono. 2002. "Klasifikasi Dokumen Berita Kejadian Berbahasa Indonesia dengan Algoritme Single Pass Clustering". *Proceeding of Seminar on Intelligent Technology and Its Applications (SITIA)*, Teknik Elektro, Institut Teknologi Sepuluh Nopember.
- Arifin, A.Z., I.P.A.K. Mahendra dan H.T. Ciptaningtyas. 2009. "Enhanced Confix Stripping Stemmer and Ants Algorithm for Classifying News Document in Indonesian Language", *Proceeding of International Conference on Information & Communication Technology and Systems (ICTS)*
- Asian, J. 2007. "Effective Techniques for Indonesian Text Retrieval". *PhD thesis*, School of Computer Science and Information Technology RMIT University Australia
- Farrell, J., 2014. "Programming Logic and Design, Comprehensive". Nelson Education.
- Floyd, RW. 1967. "Nondeterministic Algorithms". *Journal of the ACM* .Department of Computer Science, Carnegie Institute of Technology, Pittsburgh, Pennsylvania.
- Heryana, A. 2017. "Uji McNemar dan Uji Peringkat Bertanda Wilcoxon data berpasangan". *Materi Kuliah*, Universitas Esa Unggul. Jakarta
- Hidayat, W. 2017. "Ekstraksi Kata Dasar Secara Berjenjang (Incremental Stemming) Berbasis Aturan Morfologi untuk Teks Berbahasa Indonesia". *Jurnal Infotel* Vol 9 No 2. Purwokerto

- Manase, S. S. 2017. “Studi Perbandingan Algoritme - Algoritme Stemming Untuk Dokumen Teks Bahasa Indonesia”. *Jurnal INKOFAR*. Volume 1 No. 1, Juli 2017. Politeknik META. Bekasi
- Manning, C. 2009. “An Introduction to Information Retrieval”. *Cambridge University Press*. England
- McNemar, Q. 1949. “Psychological Statistic”. *Stanford University*. California
- Munir, R. 2017. “Teori P dan NP”. *Materi Kuliah*, Strategi Algoritme Program Studi Magister Informatika STEI-ITB. Bandung
- Powers D, 2011. “Evaluation: From Precision, Recall, and F-Measure to ROC, Infomedness, Markedness & Correlation,” *Journal of Machine Learning Technologie*. Australia
- Prihatini, P. 2017. “Stemming Algorithm for Indonesian Digital News Text Processing”. *International Journal of Engineering and Emerging Technology*. Bali
- Prasetyo, S. 2016. “Komparasi Algoritme Stemming Nazief & Adriani Dengan Tala Pada Teks Bahasa Indonesia”, *Tesis*. Magister Teknik Informatika STMIK Amikom. Yogyakarta
- Purwarianti, A. 2011. “A Non Deterministic Indonesian Stemmer”. *Proceedings of the 2011 International Conference on Electrical Engineering*. Bandung
- Republik Indonesia. 2016. “Pedoman Umum Ejaan Bahasa Indonesia edisi keempat”. *Peraturan Menteri Pendidikan Nasional Republik Indonesia No. 50. Tahun 2015*. Jakarta.
- Dendy, S. 2008. “Kamus Besar Bahasa Indonesia Edisi Keempat” Gramedia . Jakarta
- 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 Universiteit van Amsterdam The Netherlands*.
- Utomo, M. S. 2013. “Implementasi Stemmer Tala pada Aplikasi Berbasis Web”, *Jurnal Teknologi Informasi DINAMIK Volume 18*, No.1, Januari 2013, pp : 41-45. Semarang
- Vega, V, B. 2001. “Information Retrieval for the Indonesian Language”. *Tesis*, National University Singapore. Singapura.