DAFTAR PUSTAKA

[1] Muchammad, Mustaqhfiri, Z. Abidin and R. Kusumawati, "Peringkasan Teks Otomatis Berita Berbahasa Indonesia Menggunakan Metode Maximum Marginal Relevance," *Matics,* vol. 4, no. 4, pp. 134-147, 2011.

[2] N. Bhatia and A. Jaiswal, "Trends in Extractive and Abstractive Techniques in Text Summarization," *International Journal of Computer Applications,* vol. 117, no. 6, pp. 0975-8887, 2015.

[3] A. Ridok, "Peringkasan Dokumen Bahasa Indonesia Berbasis Non-Negative Matrix Factorization (NMF)," *Jurnal Teknologi Informasi dan Ilmu Komputer (JTIIK),* vol. 1, no. 1, pp. 39-44, 2014.

[4] N. I. Widiastuti, "Rancangan Dasar : VIKOR untuk Peringkasan Otomatis," vol. 2, 2017.

[5] A. R. Hadiguna, Manajemen Rantai Pasok AGROINDUSTRI : Pendekatan Berkelanjutan untuk Pengukuran Kinerja dan Penilaian Risiko, Padang: Andalas Univerity Press, 2016.

[6] F. Prasydani and N. I. Widiastuti, "Implementasi Metode DIFFERENTIAL EVOLUTION Pada Peringkasan Teks Berbahasa Indonesia".

[7] A. Mardani, E. Z. Kazimieras, K. Govindan, A. S. Amat and A. Jusoh, "VIKOR Technique: A Systematic Review of the State of the Art Literature on Methodologies and Applications," *Sustainability,* vol. 8, pp. 1-38, 2016.

[8] N. P. N. Hendayanti and I. K. P. Suniantara, "Seleksi Penerimaan Beasiswa STIKOM Bali Dengan Menggunakan Metode VIKOR," *Statistika,* vol. 5, no. 1, 2017.

[9] K. Nandhini and S. Balasundaram, "Extracting easy to understand summary using differential evolution algorithm," *Swarm and Evolutionary Computation,* vol. 16, pp. 19-27, 2014.

[10] H. Edmundson, "New Methods in Automatic Extracting," *Journal of the ACM (JACM),* vol. 16, no. 2, pp. 264-285, 1969.

[11] Aristoteles, "Penerapan Algoritma Genetika pada Peringkasan Teks Dokumen Bahasa Indonesia," *Prosiding Semirata FMIPA Universitas Lampung,* 2013.

[12] R. Ferreira, L. d. S. Cabral, R. D. Lins, G. Pereira e Silva, F. Freitas, G. D. Cavalcanti, R. Lima, S. J. Simske and L. Favaro, "Assessing sentence scoring techniques for extractive text summarization," *Expert System with Applications,* vol. 40, no. 14, pp. 5755-5764, 2013.

[13] Zulkifli, A. Toto W and G. Septiana, "Pembobotan Fitur Ekstraksi pada Peringkasan Teks Bahasa Indonesia Menggunakan Algoritma Genetika," *e-Proceeding of Engineering,* vol. 2, no. 2, p. 6481, 2015.

[14] A. P. Gede and A. M. I Komang, "Implementasi Automated Text Summarization Untuk Dokumen Tunggal Berbahasa Indonesia Dengan Menggunakan GRAPH-BASED SUMMARIZATION ALGORITHM Dan Algoritma GENETIKA," *Jurnal Ilmiah NERO,* vol. 1, no. 2, 2014.

[15] P. A. Pandu, "Kamus Kata Dasar dan Stopword List Bahasa Indonesia," 17 November 2012. [Online]. Available: http://hikaruyuuki.lecture.ub.ac.id/kamus-kata-dasar-dan-stopword-list-bahasa-indonesia/.

[16] A. Wahib, Z. A. Arifin and D. Purwitasari, "Peringkasan Dokumen Berbahasa Inggris Menggunakan Sebaran Local Sentence," *Wahib,* vol. VII, no. 1, 2016.

[17] N. P. Lestari, "Uji Recall AND Precission Sistem Temu Kembali Informasi OPAC Perpustakaan ITS Surabaya," 2016.

[18] F. Z. Tala, "A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia," *Semantic Scholar,* 2003.

[19] A. Nugroho, Rekayasa Perangkat Lunak Menggunakan UML dan JAVA, Yogyakarta: C.V. ANDI OFFSET, 2009.

[20] M. D. Antonia, Perbandingan Perangkingan 30 Universitas Di Indonesia Versi Webometrics Dengan Hasil Perangkingan Menggunakan Metode Electree Dan Metode VIKOR, Yogyakarta, 2014.

[21] B. Zaman and E. Winarko, "Analisis Fitur Kalimat untuk Peringkasan Teks Otomatis pada Bahasa Indonesia".

[22] E. Triantaphyllou, S. B, S. N. Sanchez and T. Ray, "Multi-Criteria Decision Making: An Operation Research Approach," *Encyclopedia of Electrical and Electronics Engineering,* vol. 15, pp. 175-186, 1998.