DAFTAR PUSTAKA

[1] M. 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," *Int. J. Comput. Appl.*, vol. 117, no. 6, pp. 975–8887, 2015.

[3] F. Kyoomarsi, H. Khosravi, E. Eslami, P. K. Dehkordy, and A. Tajoddin, "Optimizing Text Summarization Based on Fuzzy Logic," *Seventh IEEE/ACIS Int. Conf. Comput. Inf. Sci. (icis 2008)*, vol. 5, pp. 347–352, 2008.

[4] R. M. Alguliev, R. M. Aliguliyev, and N. R. Isazade, "DESAMC+DocSum: Differential evolution with self-adaptive mutation and crossover parameters for multi-document summarization," *Knowledge-Based Syst.*, vol. 36, pp. 21–38, 2012.

[5] K. Nandhini and S. R. Balasundaram, "Extracting easy to understand summary using differential evolution algorithm," *Swarm Evol. Comput.*, vol. 16, pp. 19–27, 2014.

[6] A. Abuobieda, N. Salim, M. S. Binwahlan, and A. H. Osman, "Differential evolution cluster-based text summarization methods," *Proc. - 2013 Int. Conf. Comput. Electr. Electron. Eng. 'Research Makes a Differ. ICCEEE 2013*, pp. 244–248, 2013.

[7] P. Roger, "Sofware Engineering," *A Pract. Approach. High. Educ.*, p. 72, 2001.

[8] F. M. Kundi, M. Z. Asghar, and S. R. Zahra, "A Review of Text Summarization," vol. 2, no. 4, pp. 309–317, 2014.

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

[10] F. Z. Tala, "A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia," *M.Sc. Thesis, Append. D*, vol. pp, pp. 39–46, 2003.

[11] L. Agusta, "Perbandingan Algoritma Stemming Porter Dengan Algoritma Nazief & Adriani Untuk Stemming Dokumen Teks Bahasa Indonesia," *Konf. Nas. Sist. dan Inform. 2009*, no. KNS&I09-036, pp. 196–201, 2009.

[12] I. N. Sari, A. P. Kurniati, and I. L. Hakim, "ANALISIS DAN IMPLEMENTASI PERINGKAS TEKS OTOMATIS MENGGUNAKAN METODE MAXIMAL MARGINAL IMPORTANCE (MMI)," no. Mmi, 2011.

[13] J. Pedersen, X. Palo, and P. Alto, "A Trainable Document Summarizer."

[14] D. R. Radev, "LexRank : Graph-based Centrality as Salience in Text Summarization," vol. 22, pp. 457–479, 2004.

[15] A. H. P. Techniques and P. T. Summarization, "AHP Techniques for Persian Text Summarization. pp 1-8," vol. 26, no. 1, pp. 1–8, 2013.

[16] S. Das and P. N. Suganthan, "Differential Evolution : A Survey of the State-of-the-Art," *IEEE Trans. Evol. Comput.*, vol. 15, no. 1, pp. 4–31, 2011.

[17] R. Storn and K. Price, “Differential Evolution – A Simple and Efficient Heuristic for global Optimization over Continuous Spaces,” *J. Glob. Optim.*, vol. 11, no. 4, pp. 341–359, 1997.

[18] B. Zaman and E. Winarko, “Analisis Fitur Kalimat Untuk Peringkas Teks Otomatis Pada Bahasa Indonesia,” *Ijccs*, vol. 5, no. 2, pp. 60–68, 2011.

[19] A. Nugroho, *Rekayasa Perangkat Lunak Menggunakan UML dan Java*. Andi Offset, 2009.

[20] R. Fikri, I. F. Adam, and I. Prakoso, *Pemrograman Java*. Yogyakarta: Andi, 2005.

[21] M. Huda and B. Komputer, *Membuat Aplikasi Database dengan Java, MySQL, dan NetBeans*. Jakarta: PT Elex Media Komputindo, 2010.

[22] H. P. Edmundson, “New methods in automatic extracting,” *J. Assoc. Comput. Mach.*, vol. 16, no. 2, pp. 264–285, 1969.

[23] R. Ferreira *et al.*, “Assessing sentence scoring techniques for extractive text summarization,” *Expert Syst. Appl.*, vol. 40, no. 14, pp. 5755–5764, 2013.

[24] K. Nandhini and S. R. Balasundaram, “Use of Genetic Algorithm for Cohesive Summary Extraction to Assist Reading Difficulties,” *Appl. Comput. Intell. Soft Comput.*, vol. 2013, pp. 1–11, 2013.

[25] B. R. Suteja and A. Harjoko, “User Interface Design for e-Learning System,” *Snati*, 2008.