DAFTAR PUSTAKA

[1] Mustaqhfiri, M. Abidin, Z. Kusumawati, R., "Peringkasan Teks Otomatis Berita Berbahasa Indonesia Menggunakan Metode Maximum Marginal Relevance," pp. 134-147, 2012.

[2] Hovy, E. Lin, C.Y., "Automated text summarization and the summarist system," pp. 197-214, 1998.

[3] Widiastuti, N.I., "Rancangan dasar : VIKOR untuk Peringkasan Otomatis," pp. 15-22, 2017.

[4] Pahlawan, N.H., "Metode Vikor untuk Peringkasan teks Berbahasa Indonesia," pp. 1-10, 2018.

[5] Putra, R.R, "Peringkasan Teks Otomatis Pada Multi Dokumen Menggunakan Textrank," pp. 1-8, 2018.

[6] Malallah, S. Ali, Z.H., "TOPSIS with Multiple Linear Regression for Multi-Document Text Summarization," *Iraqi Journal of Science,* vol. 58, pp. 1298-1307, 2017.

[7] Opricovic, S. Tzeng, G.H., "Compromise Solution by MCDM methods : A comparative analys of VIKOR and TOPSIS," *Decision Aiding,* vol. 156, pp. 445-455, 2004.

[8] Pramulanto, E.C. Imrona, Drs.M. Darwiyanto, E.ST.,MT, "Aplikasi Pendukung Keputusan untuk Pemilihan Produk Asuransi dengan Metode Entropy dan Vikor pada AJB Bumiputera 1912 Jepara," in *e-proceeding of Engineering*, Bandung, 2015.

[9] Siregar, A. Ginting, P. Mesran. Sianturi, L.T., "Implementasi Metode VIKOR dalam Pemilihan Supplier Bahan Baku," vol. I, pp. 132-138, 2017.

[10] N. K. and B. S.R, "Extracting easy to understand summary using differential evolutional algorithm," vol. 16, pp. 19-27, 2014.

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

[12] K, Nandhini. S.R, Balasundaran, "Extracting easy to understand summary using differential evolutional algorithm," *Swarm end Evolutionary Computation,* vol. 16, pp. 19-27, 2014.

[13] Fajarianto, O, "Prototype pelayanan akademik terhadap komplain mahasiswa berbasis Mobile," *Jurnal Lentera ICT,* vol. 3, pp. 54-60, 2016.

[14] Pradnyana, G.A. Mogi, I.K.A., "Implementasi AUTOMATED TEXT SUMMARIZATION untuk dokumen tunggal berbahasa Indonesia dengan menggunakan Graph-Based Summarizational Algorithm dan Algoritma Genetika," vol. 1, pp. 33-46, 2014.

[15] Ahuja, R., Anand, W., "Multi-document text summarization using sentence extraction," *Artificial Intelligence and Evolutionary Computations in Engineering Systems,Advances in Intelligent Systems and Computing 517,* pp. 235-242, 2017.

[16] Tala, Fadillah Z, "A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia," *Semantic Schoolar,* 2003.

[17] Caterino, N. Iervolino,I. Manfredi,G. Cosenza,E., "A Comparative analysis of decision making methods for seismic retrofit of RC buildings," in *The 14 th World Conference on Earthquake Engineering*, Beijing, 2008.

[18] Ramos, J, "Using TF-IDF to Determine Word Relevance in Document Queries," in *Proceeding of the first Instructional Conference on Machine Learning*, 2003.

[19] Wahib, A. Arifin, A Z. Purwitasari, D., "Peringkasan Dokumen Berbahasa Inggris Menggunakan Sebaran Local Sentence," *Wahib, Peringkasan Dokumen Berbahasa Inggris Menggunakan Sebaran Local Sentence,* vol. 7, pp. 33-42, 2016.

[20] David, M.W., "Evaluation : from Precission, Recall and F-measure to ROC, informedness, markedness & correlation," *Journal of Machine Learning Technologies,* vol. 2, no. 1, pp. 37-63, 2011.

[21] Davis, J. Goadrich, M., "The Relationship Between Precision-Recall and ROC Curves," *Department of Computer Sciences and Department of Biostatistics and Medical Informatics*, pp. 233-240, 2006.

[22] Lestari, N.P., "Uji Recall and Precission Sistem temu kembali informasi OPAC perpustakaan ITS Surabaya," pp. 1-8, 2016.

[23] Darmawan, R., "Hybrid Keyword Extraction Algorithm and Cosine Similarity for Improving Sentences Cohesion in Text Summarization," *Journal of Intellegent System,* vol. 1, pp. 109-114, 2015.

[24] Martin, R.C., UML for Java Programmers, New Jersey: Alan Apt, 2002.