Daftar Pustaka

[1] A. Kogilavani and Dr.p Balasubramani.2010.*Clustering and Feature Specific Sentence Extraction Based Summarization of Multipple Document.* Department of CSE, Kongu Engineering College, Tamilnadu, India.

[2] Dragomir R. Radev a, Hongyan Jing b and Małgorzata Stys, (2004) "Centroid-based summarization of multiple documents", *International Journal of Information Processing and   Management*

[3] Hariharan, Shanmugasundaram .2010. *Extraction Based Multi Document Summarization using   Single Document Summary Cluster.* Department of Information Technology,School of Computer and Information Sciences, B.S.Abdur Rahman University, Tamilnadu, India

[4] Fionn Murtagh and Pedro Coentreras. 2011. *Methods of Hierarchical Clustering.* Science Foundation Ireland, Wilton Place, Dublin 2, Ireland, Department of Computer Science, Royal Holloway, University of London

[5] Chin-Ywe Lin. ROUGE: *A Package for Automatic Evaluation of Summaries.* Information Sciences Institute, University of Southern California.

[6] Herny Februariyanti dan Edi Winarko. Klastering Dokumen Menggunakan *Hierarchical Agglomerative Clustering*. Sistem Informasi, Universitas Stikubank Semarang, Ilmu Komputer, Universitas Gajah Mada Yogyakarta.

[7] Yogan Jaya Kumar and Naomie Salim. 2012. *Automatic Multi Document Summarization Approaches.* University Teknikal Malaysia Melaka, 76100 Durian Tunggal Malaysia. University Teknologi Malasysia, 81310, Skudai, Johor, Malaysia.

[8] Goldberg A.2008. *Automatic Summarization.* Departmen of Computer Science University of Wisconsin.

[9]   Poerwadarminta, W.S.S. 2003. Kamus Umum Bahasa Indonesia. Jakarta : Balai Pustaka.

[10] Tahta Alfina, Budi Santosa, dan Ali Ridho Barakbah . 2012. *Analisa Perbandingan Metode Hierarchical Clustering, K-Means dan Gabungan Keduanya Dalam Membentuk Cluster Data*. Fakultas Teknologi Industri, Institut Teknologi Sepuluh Nopember (ITS) Jl. Arief Rahman Hakim, Surabaya 60111

[11] Pusat Bahasa. 2009. Tesaurus Alfabetis Bahasa Indonesia. Jakarta : Mizan Pustaka