DAFTAR PUSTAKA

[1] Meivi Kartikasari,Chaulina Alfianti Oktavia, "Implementasi Content Based Image Retrieval Untuk Menganalisa Kemiripan Bakteri Yoghurt Menggunakan Metode Latent Semantic Indexing," *IC-ITECHS,* 2014.

[2] Arwin Halim, Hardy, Alvin Yufandi, Fiana, "APLIKASI CONTENT BASED IMAGE RETRIEVAL DENGAN FITUR WARNA DAN BENTUK," vol. 15, no. 2, 2014.

[3] Yuita Arum Sari, Eva Yulia Puspanigrum, "Pencarian Semantik Dokumen Berita Menggunakan Essential Dimension of Latent Semantic Indexing dengan Memakai Reduksi Fitur Dokument Frequency dan Information Gain Thresholding," *Seminar Nasional Teknologi Informasi dan Multimedia ,* 2013.

[4] P. D. Sugiyono, Metode Penelitian Kombinasi, ALFABETA.

[5] R. S. Pressman, Software Engineering, Thomas Casson.

[6] T. Sutojo, E.Mulyanto & V.Suhartono, Kecerdasan Buatan, Jakarta: Andi, 2010.

[7] S. Artificial Intelligence: Searching, Reasonning, Plannig And Learning, Bandung: Informatika, 2007.

[8] P. C. D.Manning, Introduction to Informaton Retrieval, United Kingdom: Cambridge Univesity.

[9] S. Wirawan, "CONTENT BASED IMAGE INFORMATION RETRIEVAL," *Proceedings, Komputer dan Sistem Intelijen (KOMMIT2004),* 2004.

[10] Abdul Kadir, Adhi Susanto, Teori dan Aplikasi Pengolahan Citra, Andi, 2013.

[11] Wikaria Gazali, Haryono Soeparno, Jenny Ohliati, "PENERAPAN METODE KONVOLUSI DALAM PENGOLAHAN CITRA DIGITAL," *Mat Stat,* vol. 12, no. 2, 2012.

[12] C. Danil, "Edge Detection dengan Algoritma Canny," *Deteksi Tepi.*

[13] Andy, Bernardus Ari Kuncoro, "Using Latent Semantic Index For Content-Based Image Retrieval," *International Jurnla of Science and Research (IJSR),* vol. 4, no. 12, 2015.

[14] N. Rational Rose Untuk Pemodelan Berorientasi Objek, Bandung: Informatika, 2005.

[15] S. Rosa and M. Shalahudin , Rekayasa Perangkat Lunak, Bandung: Informatika, 2013.

[16] S. B, Data Mining Terapan, Surabaya: Graha Ilmu, 2007.

[17] Kim Hamilton & Russel, Learning UML 2.0, O'Reilly, 2006.

[18] [Online]. Available: http://wang.ist.psu.edu/docs/related/.