DAFTAR PUSTAKA

[1] Y. J. Hyun dan R. Y. Man, "Enhancement of the Contrast in Mammographic Images Using the Homomorphic Filter Method," *IEICE trans,* pp. 298-393, 2002.

[2] H. Moradmand, S. Setayeshi, A. R. Karimian, M. Sirous dan M. E. Akbari, "Comparing the Performance of Image Enhancement Methods to Detect Microcalcification Clusters in Digital Methods to Detect Microcalcification Clusters in Digital Methods to Detect Microcalcification Clusters in Digital Mammography," *Iranian Journal of Cancer Prevention,* pp. 61-68, 2012.

[3] N. M. Noor, N. E. Abdul Khalid, M. H. Ali dan A. D. Anak Numpang, "Fish Bone Impaction Using Adaptive Histogram Equalization(AHE)," *Second International Conference on Computer Research and Development,* pp. 163-167, 2010.

[4] S. A. Ahmad, M. N. Taib, N. E. A. Khalid dan H. Taib, "An Analysis of Image Enhancement Techniques for Dental X-ray Image Interpretation," *International Journal of Machine Learning and Computing, Vol. 2, No. 3,,* pp. 292-297, 2012.

[5] S. Sitam, Radiograf Periapikal, Jakarta: Penerbit Buku Kedokteran EGC, 2013.

[6] S. Sitam dan E. Sukartini, "Perawatan Teknik dan Interpretasi Radiografi Intraoral Periapikal dalam Perawatan Endodontik," *Jurnal Kedokteran Gigi No. 2,* 1994.

[7] M. DA, V. D. ML, J. CW dan F. AB, Radiographic Imaging for Dental Auxiliaries, Philadhelphia: W.B Saunders Co, 1993.

[8] D. N. Arlingga, "Mengenal Anatomi Gigi Manusia," Wordpress.com, 28 November 2011. [Online]. Available: http://drg.dionella.net/2011/11/28/mengenal-anatomi-gigi-manusia/. [Diakses 21 September 2014].

[9] B. Sridhar dan V. P. Dandey , "Finding 3D Teeth Positions by Using 2D Uncalibrated Dental X-ray Images," *Thesis,* p. 3, 2010.

[10] L. I. Grossman, S. Olliet dan C. E. Del Rio, Edodontics Practice Eleventh Edition, S. Sutatmi, Penyunt., Jakarta: Penerbit Buku Kedokteran EGC, 1995.

[11] N. Garg dan A. Garg, Textbook of Endodontics 2nd Edition, Haryana: Jaypee Brothers Medical Publishers (P) LTD, 2010.

[12] M. Torabinejad dan R. E. Walton, Edodontics Principles and Practice 4th Edition, China: Saunders, 2009.

[13] D. Putra, Pengolahan Citra Digital, Yogyakarta: CV. Andi Offset, 2010.

[14] J. Sachs, Digital Image Basics, Digital Light & Color, 1996.

[15] M. H. Purnomo dan A. Muntasa, Konsep Pengolahan Citra Digital dan Ekstrasi Fitur, Yogyakarta: Graha Ilmu, 2010.

[16] J. D. Cook, "John D. Cook Singular Value Consulting," 24 Agustus 2009. [Online]. Available:

http://www.johndcook.com/blog/2009/08/24/algorithms-convert-color-grayscale/. [Diakses 20 April 2015].

[17] A. M. Reza, "Realization of the Contrast Limited Adaptive Histogram Equalization (CLAHE) for Real-Time Image Enhancement," *Journal of VLSI signal processing systems for signal, image and video technology,* pp. 35-44, 2003.

[18] E. D. Pissano, S. Zong, B. M. Hemminger, M. DeLuca, R. E. Johnston, K. Muller, M. P. Braeuning dan S. M. Pizer, "Contrast Limites Adaptive Histogram Equalization Image Processing to Improve the Detection of Stimulated Spiculations in Dense Mammograms," *DIgital Imaging,* pp. 193-200, 1998.

[19] P. S. Heckbert, "Contrast Limited Adaptive Histogram Equalization," dalam *Graphic Germs IV*, USA, Academic Press, 1994, pp. 474-478.

[20] T. Sutoyo, E. Mulyanto , V. Suhartono, O. D. Nurhayato dan Wijanarto, Teori Pengolahan Citra Digital, Yogyakarta: ANDI, 2009.