REFERENSI

[1] K. B. A. Metivier, Dental Anatomy, Continuing Education Course, April 2013, pp. http://www.softilmu.com/2015/06/Pengertian-Fungsi-Struktur-Jenis-BentukSusunan-Gigi-Manusia.html..

[2] M. Shear, Kista Rongga Mulut, Jakarta: Penerbit Kedokteran EGC, 1983.

[3] S. C. Dighe, Dental Biometrics for Human Identification Based on Dental Work and Image Properties in Periapical Radiographs, 2008.

[4] R. Munir, Pengolahan Citra Digital, Bandung: Penerbit Informatika, 2004.

[5] P. N. Andono, Pengolahan Citra Digital, Yogyakarta: Penerbit Andi, 2017.

[6] R. Munir, Pengolahan Citra Digital, Bandung: Institut Teknologi Bandung, 2002.

[7] D. Putra, Pengolahan Citra Digital, Yogyakarta: Penerbit ANDI, 2010.

[8] D. Gadkari, dalam *Image Quality Analysis Using GLCM*, Mei 2008, p. http://purl.fcla.edu/ fcla/etd/CFE0000273.

[9] R. Unpad, "Citra Radiografi Panoramik pada Tulaog Maodibula untuk Deteksi Dini Osteoporosis dengan Metode Gray Level Cooccurence Matrix," pp. http://repository.unpad.ac.id/20563/1/08-Citra-Radiografi-Panoramik.pdf, Desember 2014.

[10] Y. Freund, The Alternating Decision Tree Learning Algorithm, USA: AT&T Labs, 1999.

[11] B. Kohavi, A Study of Cross-Validation and Boosstrap for Accuracy Estimation and Model Selection, Standford: Standford University, 1995.

[12] C. Solomon, Fundamentals of Digital Image Processing-A Practical Approach with Examples in Matlab, USA: A John Wiley & Sons, INC, 2011.

[13] R. Hidayat, Matlab Pada Sistem Pemrosesan Sinyal dan Komunikasi Digital, Malang: Penerbit Gunung Samudera, 2017..

[14] F. Y. Shih, Image Processing and Pattern Recognition, Fundamentals and Techniques, 2010.

[15] R. Hartadi, Deteksi Potensi Kanker Payudara Pada Mamogram Menggunakan Metode Gray Level Co-occurence Matriks, Semarang: Universitas diponegoro, 2011.

[16] S. Mulyati, "Model Pohon Keputusan Patologis pada Diagnosis Penyakit," p. http://teknomatika.stmikayani.ac.id, 2015.

[17] B. d. Tesy, "Algoritma Klasifikasi Decision Tree," Institut Teknologi Sepuluh November, Surabaya, 2009.