DAFTAR REFERENSI

[1] Nisha Garg, Amit Garg , Textbook of Endodontics, Jaype, 2008.

[2] M Maolinbay, Y El-Mohri, LE Antonuk, «Additive Noise Properties of active matrix flatpanel imagers.,» *Academic Journals,* pp. 4246-4258, 2000.

[3] A Mustapha, A Husain, SA Samad, «A new approach for noise reduction in spine radiograph using a non-linear contrast adjustment scheme based adaptive factor,» 2011.

[4] A. Luluk Listyani, «Simulasi dan Analisis Deteksi Pulpitis Melalui Periapikal Radiograf Menggunakan Metode Local Binary Pattern dengan Klasifikasi Fuzzy Logic,» Telkom University, Bandung, 2014.

[5] G. Tengku Ahmad Wira, «Simulation and Analysis Detection of Pulpitis via Radiograph Periapical Using DCT, Wavelet, Curvelet Transform and LVQ Classification,» Telkom University, Bandung, 2014.

[6] «Gigi Sehat,» [En línea]. Available: http://www.scribd.com/doc/28889089/GIGI-SEHAT. [Último acceso: 16 April 2015].

[7] «Info dan Tips Kesehatan Mulut,» 22 Agustus 2015. [En línea]. Available: http://www.gusimerah.com/mengenali-anatomi-gigi. [Último acceso: 03 Januari 2016].

[8] Bagas, «Dasar Pengenalan Gigi (Part 2),» [En línea]. Available: https://gigikusehatistimewa.wordpress.com/2014/10/12/dasar-pengenalan-gigi-part-2/. [Último acceso: 20 November 2015].

[9] «Smiles for Life,» [En línea]. Available: http://www.smilesforlifeoralhealth.org . [Último acceso: 03 Januari 2016].

[10] Walton, Torabinajed, Prinsip dan Praktik Ilmu Endodonsia, Jakarta: EGC, 2003.

[11] Cohen, Pathways of the pulp, 2006.

[12] Grosmman, Ilmu Endodontik Dalam Praktek, Jakarta: EGC, 1995.

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

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

[15] P Hery Mauridhi, Arif Muntasa, Konsep pengolahan Citra Digital dan Ekstraksi Fitur, Yogyakarta: Graha Ilmu, 2010.

[16] [En línea]. Available: http://www.sketchpad.net. [Último acceso: 24 September 2014].

[17] J. JR, «Introductory Digital Image Processing: A Remote Sensing Perspective,» *Prentice Hall PTR,* 1995.

[18] Jain A, Mao J, Mohiuddin K, «Artificial Neural Networks: A Tutorial,» *IEEE Computer,* vol. 29, nº 3, pp. 31-44, 1996.

[19] Barret HH, Swindell W, «The Theory of the Image Formulation, Detection and Processing. In Radiological imaging Radiological imaging.,» *New York Academic.,* pp. 26-61, 1981.

[20] Nambu K, Iseki H, «A Noise Reduction Method Based on Statistical Test of High Dimensional Pixel Vectors For Dynamic and Volumetric Images,» *Rivista di Neuroradiogia,* vol. 18, nº 1, pp. 21-33, 2005.

[21] Jaffe CC, Orphanoudakis SC, Ablow RC, «The effect of a television digital noise reduction device on fluoroscopic image quality and dose rate,» 1982.

[22] Funama Y, Awai K, Miyazaki O, Nakayama Y, Goto T, Omi Y, Shimonobo T, Liu D, Yamashita Y, Hori S, «Improvement of low-contrast detectability in low-dose hepatic multidetector computed tomography using a novel adaptive filter: evaluation with a computer-simulated liver including tumors.,» *Invest Radiology,* vol. 41, nº 1, pp. 1-7, 2005.

[23] Honda M, Shiraishi K, «An Image Processing Method for Fluoroscopy using a Linear Shadow Detection,» *Medical Imaging and Information Sciences,* vol. 21, nº 3, pp. 239-251, 2004.

[24] Vuylsteke P, Dewaele P, «Method and apparatus for noise reduction,» *United States: Agfa-gevaert (Mortsel BE).*

[25] Yamada S, Murase K, «Effectiveness of flexible noise control image processing for digital portal images using computed radiography,» *Br. J. Radiology,* vol. 78, nº 930, pp. 519-527, 1995.

[26] Sunehly Anand, Anil Kumar, Arti Goel, «Identification of Tumors Using Gamma Correction Based Image Enhancement of Brain MRI Images for Efficient Detection,» *IOSR Journal of Electronics and Communication Engineering,* vol. 10, nº 4, pp. 7-16, 2015.

[27] DJ, NC Tigue, Diagnosis and management of dental injuries., Pediatr Clin Nort Am, 2000.