

## DAFTAR PUSTAKA

- [1] Mulyani, Evi Dewi Sri, N. Nelis Febriani SM. 2017. Aplikasi Pakar Diagnosa Penyakit Gigi Menggunakan Metode Forward Chaining Berbasis Mobile. Konferensi Nasional Sistem & Informatika 2017.
- [2] Julianti,Riri S.Ked, Mohan S. Dharma, S. Ked, Erdaliza, S. Ked, Dini Anggia, S. Ked, Febry Fahmi, S. Ked, Laila Aidi, S. Ked, Marissa Alfian, S. Ked. 2008. Gigi dan Mulut.
- [3] L. Bretzner & T. Lindeberg. 1998. *Feature Tracking with Automatic Selection of Spatial Scales*. Computer Vision and Image Understanding.
- [4] Olaf E. Langland, Robert P Langlais, John W Preece. 2002. *Book of Principles of Dental Imaging*.
- [5] Ernest R. Lalocde, A.B., MSc., D.D.S., M.S.D. Raymond G. Luehke, D.D.S., M.S.D., Lexington, Ky. 1968.*The frequency and distribution of periapical cysts and granulomas*. American Association of Endodontists: I. B. Bender.
- [6] Putra, Darma. 2010. Buku Pengolahan Citra Digital.
- [7] RD. Kusumanto, Alan Novi Tompunu. 2016. Pengolahan Citra Digital untuk Mendekripsi Obyek Menggunakan Pengolahan Warna Model Normalisasi RGB.2011 Seminar Nasional Teknologi Informasi & Komunikasi Terapan 2011.
- [8] James Martin, James J. Odell. 1992. *Principles of Object-Oriented Analysis and Design*. Upper Saddle River, United States. Pearson Education (US)
- [9] R. Unpad. 2014. “Citra Radiografi Panoramik pada Tulaog Maodibula untuk Deteksi Dini Osteoporosis dengan Metode Gray Level Cooccurrence Matrix,” pp. <http://repository.unpad.ac.id/20563/1/08-Citra-Radiografi-Panoramik.pdf>.
- [10] Stuart C. White, M.J.Pharaoh 2004. *Pharaoh and White's Oral Radiology: Principles and Interpretations*. 5th Edition. Mosby.
- [11]Mike Horvath. 2006. Additive Colors.
- [12]Chris Bank. 2014. “50 shades of Wireframes” <https://onextrapixel.com/50-shades-of-wireframes..>
- [13]A. Kaspers. 2011. “Blob Detection,” presented at the Biomedical Image Sciences, Image Sciences Institute, UMC Utrecht.

- [14] T.Roshna, and K. Nandakumar. 2012. "Generalized Aggressive Periodontitis and Its Treatment Options: Case Reports and Review of the Literature", <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3265097/>
- [15] Benedictus Yoga Budi Putranto, Widi Hapsari, Katon Wijana. 2010. "Segmentasi Warna Citra Dengan Deteksi Warna HSV Untuk Mendeteksi Objek." Yogyakarta.
- [16] Kadir, Abdul dan Susanto, Adhi. 2012. *Teori dan Aplikasi Pengolahan Citra*. Yogyakarta Andi



