

DAFTAR PUSTAKA

- Ahmad, S. A. (2012). An Analysis of Image Enhancement Techniques for Dental. *International Journal of Machine Learning and Computing*.
- Ahmad, U. (2005). *Pengolahan Citra Digital & Teknik*. Yogyakarta: Graha Ilmu.
- Andersson, F. (2003). Bezier and B-Spline Technology,. *Umea university Sweden*.
- Epperson. (1998). History of Splines. *NA Digest*.
- Ferrer-Arnau, L. e. (2013). Efficient cubic spline interpolation implemented with FIR filters. *International Journal of Computer Information Systems and Industrial Management Applications*.
- Gao, S. e. (2011). Differentiation and Numerical Integral of the Cubic Spline Interpolation.
- Gonzalez, R. (2008). Digital Image Processing. *Pearson Prentice Hall*.
- Harini, S. &. (2008). Metode Statistika. *UIN Malang Press*.
- Indonesia, M. K. (2007). Riset Kesehatan Dasar.
- Indonesia, M. K. (2013). Riset Kesehatan Dasar.
- Julijana, C. e. (2013). INCREASING THE FLEXIBILITY AND APPLICATION OF THE B- SPLINE CURVE.
- Kantapanit, K. e. (2001). Dental caries lesions detection using deformable templates. *The 2001 IEEE International Symposium on Circuits and Systems*.
- Kardiawarman. (1996). Sinar-X. *Jurusan Pendidikan Fisika*.
- Lee, E. T. (1989). Choosing nodes in parametric curve interpolation. *Computer-Aided Design*, 363–370.
- Marschner, S. P. (2009). *Fundamentals of Computer Graphics*. Seoul.
- Mjör, I. A. (2009). Dentin Permeability. *The Basis for Understanding*.

- Munir, R. (2004). Pengolahan citra digital dengan pendekatan algoritmik. *Informatika, Bandung*.
- Odzemir, D. (2014). DENTAL CARIES AND PREVENTIVE STRATEGIES. *JOURNAL OF EDUCATIONAL AND INSTRUCTIONAL STUDIES IN THE WORLD*.
- Oprean, S. e. (2008). Image processing techniques used for dental x-ray image analysis. *31st International Spring Seminar on Electronics Technology 2008*.
- Pradhitya, R. (2015). Application development of detection and color tracking virtual drawing using color filtering algorithm. *elib unikom*.
- Puspita S., U. T. (2016). Nestin expression of exposed pulp after direct pulp capping by calcium hydroxide and platelet rich plasma. *Eur. J. Dent*.
- Rad, A. E. (2013). Digital Dental X-Ray Image Segmentation and Feature Extraction. *TELKOMNIKA Indonesia Journal of Electrical Engineering*.
- Rogers, D. F. (2001). An Introduction to NURBS: with historical perspective. *Academic Press*.
- Samaranayake., L. (2006). *Essential microbiology for Dental students*.
- Sattar and Karray, e. a. (2012). Dental X-Ray Image Segmentation and Object Detection Based on Phase Congruence. *9th international conference on Image Analysis and Recognitio*.
- Selwitz RH, e. a. (2008). Dental caries. *Lancet*.
- Sossa-Azuela, J. H. (2013). Computing the Euler Number of a Binary Image Based on a Vertex Codification.
- Sutoyo, T. e. (2009). *Teori Pengolahan Citra Digital*. Yogyakarta: Penerbit ANDI.
- Wang W, L. Y. (2002). Predicting caries in permanent teeth from caries in primary teeth: an eight-year cohort study. *J Dent Res*.
- Wang, K. (2013). A STUDY OF CUBIC SPLINE INTERPOLATION. *RIVIER ACADEMIC JOURNAL*.

Wang, W. T. (2012). Parental influences on dental caries development in preschool children. *An overview with emphasis on recent Norwegian research*, *Norsk Epidemiologi*.