

DAFTAR PUSTAKA

- Bacher, dkk. 2003. *Dose Reduction in Patients Undergoing Chest Imaging: Digital Amorphous Silicon Flat-Panel Detector Radiography Versus Conventional Film-Screen Radiography and Phosphor Computed Radiography*. AJR 2003.
- Bertalya. 2005. *Representasi Citra*. Jakarta : Universitas Gunadarma.
- Bianchi, dkk. 2004. *Evaluating Performance Characteristics of X Ray Equipment and Film System Without The Use of Electronic Measurement and/or Special Instruments*. Proceeding of WCNDT 2004. Canada : Montreal.
- Bushberg, J.T,dkk. 2002. *The Essential Physics Of Medical Imaging Second Edition*. Philadelphia : Lippincott Williams & Wilkins.
- Chotas, dan Ravin. 2001. *Digital Chest Radiography with A Solid-State Flat-Panel X ray Detector : Contrast-Detail Evaluation with Processed Images Printed on Film Hard Copy*. Radiology 2001.
- Chotas, dkk. 1999. *Principles of Digital Radiography with Large-Area, Electronically Readable Detectors : A Review of The Basics*. Radiology 1999.
- Dahiru,dkk. 2006. *Statistics in Medical Research : Misuse of Sampling and Sample Size Determine*. Annals African Medicine Vol 5 No 3.
- De Raad, J.A. 2007. *Industrial Radiography Image forming techniques*. Netherlands : GE Inspection Technologies.
- Deprins, E. 2004. *Computed Radiography in NDT Applications*. Proceeding of WCNDT 2004. Canada: Montreal.
- Elizabeth, DS dkk. 2012. *Computer-aided Diagnosis of Lung Cancer Based on Analysis of The Significant Slice of Chest Computed Tomography Image*. IET Image Process., vol. 6, no. 6, pp. 697–705.
- Garmer, Marietta., dkk. 2000. *Digital Radiography Versus Conventional Radiography in Chest Imaging*. AJR 2000.

- Infodatin. 2015. *Situasi Penyakit Kanker*. Kementerian Kesehatan RI. <http://www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin-kanker.pdf>
- Komite Nasional Penanggulangan Kanker. 2015. *Panduan Nasional Penanganan Kanker : Kanker Paru*. Kementerian Kesehatan Republik Indonesia
- Kusminarto, dkk. 1996. *A Noise Reduction and Image Correction for Inhomogeneity of The X ray Beam in A Digital Fluoresence X Ray Radiography System*. Bandung : Proceeding, The International Conference On Microelectronics.
- Meredith, W.J., and Massey, J.B. 1968. *Fundamental Physics Of Radiology*. Bristol : Stonebridge Press.
- Palma, LD., dkk. 1999. *Original Article Digital Vs Conventional Radiography : Cost and Revanue Analysis*. Eur. Radiol.9. Verlag : Springer.
- Perhimpunan Dokter Paru Indonesia. 2003. *Kanker Paru : Pedoman Diagnosis dan Penatalaksanaan di Indonesia*.
- Quinn, R.A., dan Sigl, C.C. 1980. *Radiography In Modern Industry Fourth Edition*, New York : Easman.
- Schaetzing. 2003. *Computed Radiography Tecnology in : Advances in Digital Radiography*. Chicago : RSNA.
- Sudiharto. 2009. *Pengembangan Teknologi Kesehatan untuk Menjawab Tantangan dan Kebutuhan Masa Depan Demi Kemandirian Bangsa*. Orasi Penerima Anugerah Hamengku Buwono IX Tahun 2009.
- Suparta, G.B., dkk. 2005. *Sistem Radiografi Digital untuk Medis*. Solo : Proceeding 3rd Ketingan Physics Forum, Physics Departement, Sebelas Maret University.
- Susilo. 2011. *Pencitraan Tulang Dengan Perangkat Lunak Berbasis MATLAB Pada Radiografi Digital Untuk Diagnosis Metastatis Tulang*. Disertasi. Pascasarjana FK UNDIP, Semarang.
- Susilo, dkk. 2013. *Kajian Radiografi Digital Tulang Tangan. Kajian Radiografi Digital, Jurnal Berkala Fisika, Vol.16, No.1*.
- Wibowo, dkk. 2007. *Statistika Nonparametrik (Teori dan Praktek dengan Komputer)*. Surabaya : LPPM Unair.