DAFTAR PUSTAKA

Aichinger, H., Dierker, J., Joite-Barfuß, S., Säbel, M., 2012. Radiation Exposure and Image Quality in X-Ray Diagnostic Radiology, 2nd ed. Springer, Berlin Heidelberg.

Andria, G., Attivissimo, F., Lanzolla, A.M.L., Guglielmi, G., Terlizzi, R., Francavilla, M., 2014. Assessment of imaging performance in digital radiographic systems. In: 2014 IEEE International Symposium on Medical Measurements and Applications (MeMeA). pp. 1–5.

Bushberg, J.T., Siebert, J.A., Liedholdt, E.M., Boone, J.M., 2002. The Essential Physics of Medical Imaging, 2nd ed. Lippincott Williams & Wilkins, Philadelphia.

Bushong, S.C., 2017. Radiologic Science for Technologists: Physics, Biology, and Protection, 11th ed. Elsevier, Missouri.

Ferreira, T., Rasband, W., 2012. ImageJ user guide: IJ 1.46 r.

Huda, W., Abrahams, R.B., 2015. Radiographic techniques, contrast, and noise in x-ray imaging. Am. J. Roentgenol. 204, W126--W131.

Labania, H.M.D., Rindayani, P., Rahman, A., Ulum, S., others, 2021. Analisis Kontras Digital Radiography Dengan Menggunakan ImageJ. Gravitasi 20, 10–18.

Lee Rodgers, J., Nicewander, W.A., 1988. Thirteen ways to look at the correlation coefficient. Am. Stat. 42, 59–66.

Listiaji, P., Suparta, G.B., 2020. Inspeksi Material menggunakan Mikro-Radiografi Sinar-X Digital melalui Pengukuran Densitas. JFA (Jurnal Fis. dan Apl. 16, 7–11.

Louk, A.C., Suparta, G.B., 2014. Pengukuran Kualitas Sistem Pencitraan Radiografi Digital Sinar-X. Bimipa 24, 149–166.

Mikla, V.I., Mikla, V. V, 2014. 1 - Advances in Imaging from the First X-Ray Images. In: Mikla, V.I., Mikla, V. V (Eds.), . Elsevier, Oxford, pp. 1–22.

Muhogora, W., Padovani, R., Msaki, P., 2011. Initial quality performance results using a phantom to simulate chest computed radiography. J. Med.

Physics/Association Med. Phys. India 36, 22.

Neto, A.M., Victorino, A.C., Fantoni, I., Zampieri, D.E., Ferreira, J.V., Lima, D.A., 2013. Image processing using Pearson's correlation coefficient: Applications on autonomous robotics. In: 2013 13th International Conference on Autonomous Robot Systems. pp. 1–6.

Ningtias, D.R., Suryono, S., Susilo, S., 2016. Pengukuran Kualitas Citra Digital Computed Radiography Menggunakan Program Pengolah Citra. J. Pendidik. Fis. Indones. 12, 161–168.

Scherer, K., Yaroshenko, A., Bölükbas, D.A., Gromann, L.B., Hellbach, K., Meinel, F.G., Braunagel, M., Berg, J. von, Eickelberg, O., Reiser, M.F., Pfeiffer, F., Meiners, S., Herzen, J., 2017. X-ray dark-field radiography-in-vivo diagnosis of lung cancer in mice. Sci. Rep. 7, 1–9.

Schneider, C.A., Rasband, W.S., Eliceiri, K.W., 2012. NIH Image to ImageJ: 25 years of image analysis. Nat. Methods 9, 671–675.

Seeram, E., 2019. Digital Radiography: Physical Principles and Quality Control, 2nd ed. Springer Singapore, Singapore.

Suparta, G.B., Louk, A.C., Wiguna, G.A., 2013. The use of x-ray digital radiography for earthenware inspection. Proc. 14th APCNDT.

Suparta, G.B., Wahyuningsih, M., Lestari, S., 2010. Image quality comparison of computed radiography and digitized film radiograph. In: Fourth International Conference on Experimental Mechanics. pp. 218–223.

Thayalan, K., 2014. The Physics of Radiology and Imaging, 1st ed. Jaypee Brothers Medical Publishers, New Delhi.

Thunthy, K.H., Manson-Hing, L.R., 1978. Effect of mAs and kVp on resolution and on image contrast. Oral Surgery, Oral Med. Oral Pathol. 46, 454–461.