

DAFTAR PUSTAKA

- Andria, G., Attivissimo, F., Guglielmi, G., Lanzolla, A.M.L., Maiorana, A., dan Mangiantini, M., 2016. Towards patient dose optimization in digital radiography. *Measurement: Journal of the International Measurement Confederation*, 79, 331–338.
- Bansal, G.J., 2006. Digital radiography. A comparison with modern conventional imaging. *Postgraduate Medical Journal*. 82, 425-428.
- Beiser, A., 2003. *Concepts of Modern Physics*. Sixth Edition. New York: McGraw-Hill.
- Bovik, A.C., 2009. *The essential guide to image processing*. Elsevier, Inc.
- Busch, H.P. dan Faulkner, K., 2006. Image quality and dose management in digital radiography: A new paradigm for optimisation. *Radiation Protection Dosimetry*, 117 (1–3), 143–147.
- Bushberg, J.T., Seibert, J.A., Leidholt Jr., E.M., dan Boone, J.M., 2012. *The essential physics of medical imaging*. Third Edition. Philadelphia: Lippincott Williams & Wilkins.
- Bushong, S.C., 2017. *Radiologic Science for Technologists: Physics, Biology, and Protection*. Elsevier, Inc.
- Hendee, W.R. dan Ritenour, E.R., 2002. *Medical imaging physics*. Fourth Edition. New York: Wiley-Liss.
- Heo, M.S., Choi, D.H., Benavides, E., Huh, K.H., Yi, W.J., Lee, S.S., dan Choi, S.C., 2009. Effect of bit depth and kVp of digital radiography for detection of subtle differences. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology*, 108 (2), 278–283.
- Krane, K.S., 2020. *Modern Physics*. Fourth Edition. New Jersey: John Wiley & Sons, Inc.
- Labania, H.M.D., Rindayani, P., Kasman, Rahman, Abd., dan Ulum, S., 2021. Analisis Kontras Digital Radiography Dengan Menggunakan ImageJ. *Gravitasi*, 20 (1), 10–18.

- Leeds Test Objects, 2017. *TOR CDR Radiography Phantom*. United Kingdom: Leeds Test Objects, Ltd.
- Martin, J.E., 2006. *Physics for Radiation Protection*. Second Edition. Wiley-VCH.
- Ou, X., Chen, X., Xu, X., Xie, L., Chen, X., Hong, Z., Bai, H., Liu, X., Chen, Q., Li, L., dan Yang, H., 2021. Recent Development in X-Ray Imaging Technology: Future and Challenges. *Research*, 2021, 1–18.
- Pratt, W.K., 2007. *Digital Image Processing*. Fourth Edition. New Jersey: John Wiley & Sons, Inc.
- Reinking, L., 2007. ImageJ Basics. Version 1.38. Biology 211 Laboratory Manual. Millersville University.
- Sari, F.M. dan Suryono, 2014. Pengukuran Linieritas Tingkat Keabuan (Gray Level) Citra Fluoroskopi Menggunakan Metode Pengolahan Citra Digital. *Youngster Physics Journal*, 3 (4), 279–284.
- Schneider, C.A., Rasband, W.S., dan Eliceiri, K.W., 2012. NIH Image to ImageJ: 25 years of image analysis. *Nature Methods*, 9(7), 671-675.
- Sonoda, M., Takano, M., Miyahara, J., dan Kato, H., 1983. Computed Radiography Utilizing Scanning Laser Stimulated Luminescence. *Radiology*, (148), 833–838.
- Sriwahyuni, 2017. Pengaruh Tegangan Tabung (kV) Terhadap Kualitas Citra Radiografi Pesawat Sinar-X Digital Radiography (DR) pada Phantom Abdomen. *Spektra: Jurnal Fisika dan Aplikasinya*, 2 (2), 113–118.
- Wiguna, G.A. dan Fardela, R., 2018. Efek Perubahan Tegangan (kV) dan Arus Filamen (mA) pada Tekstur Citra Mikro Rsdioografi Digital. *Jurnal Pendidikan Teknologi Informasi (JUKANTI)*, 1 (1), 20–27.
- Zoetelief, J., van Soldt, R.T.M., Suliman, I.I., Jansen, J.T.M., dan Bosmans, H., 2006. Quality control of equipment used in digital and interventional radiology. *Radiation Protection Dosimetry*, 117 (1–3), 277–282.