

DAFTAR PUSTAKA

- Abdellatif, H., Taha, T. E., El-Shanawany, R., Zahran, O., & Abd El-Samie, F. E. (2022). Efficient ROI-based compression of mammography images. *Biomedical Signal Processing and Control*, 77, 103721.
- Akhadi, M. (2020). *Sinar-X Menjawab Masalah Kesehatan*.
- Albeshan, S. M., Alashban, Y., Al Tahan, F. M., Al-enezi, S., Alnaimy, N., Shubayr, N., & Eliraqi, F. (2022). Mammography image quality evaluation in breast cancer screening: The Saudi experience. *Journal of Radiation Research and Applied Sciences*, 15(4), 100467.
- Alukić, E., Homar, K., Pavić, M., Žibert, J., & Mekiš, N. (2023). The impact of subjective image quality evaluation in mammography. *Radiography*, 29(3), 526–532.
- Bassett, L. W., Farria, D. M., Bansal, S., Farquhar, M. A., Wilcox, P. A., & Feig, S. A. (2000). Reasons for failure of a mammography unit at clinical image review in the American College of Radiology Mammography Accreditation Program. *Radiology*, 215(3), 698–702.
- Bontrager. (2014). *Text book of Radiographic Positioning and Related Anatomy*. <https://www.elsevierhealth.com.au/bontragers-textbook-of-radiographic-positioning-related-anatomy-elsevier-ebook-on-vitalsource-9780323481311.html>
- Bushberg, J. T. (Ed.). (2012). *The essential physics of medical imaging* (3rd ed). Wolters Kluwer Health/Lippincott Williams & Wilkins.
- Dance, D. R. (2014). *Diagnostic Radiology Physics: A Handbook for Teachers and Students*.
- Desai, N. (2010). Practical evaluation of image quality in computed radiographic (CR) imaging systems. *Medical Imaging 2010: Physics of Medical Imaging*.
- Fuadi, N., & Jusli, N. (2022). *Pemantauan Dosis Perorangan Menggunakan Thermoluminescence Dosimeter (Tld) Di Wilayah Papua Dan Papua Barat Tahun 2020-202*. 2.
- Gwak, Y. J., Kim, H. J., Kwak, J. Y., Son, E. J., Ko, K. H., Lee, J. H., Lim, H. S., Lee, Y. J., Park, J. W., Shin, K. M., & Jang, Y.-J. (2013). Clinical Image Evaluation of Film Mammograms in Korea: Comparison with the ACR Standard. *Korean Journal of Radiology*, 14(5), 701.

- Heri, S., Sutanto, H., & Pengusul, S. (2020). *Lembar Hasil Penilaian Sejawat Sebidang Atau Peer Review Karya Ilmiah : Buku*.
- Kardinah. (2024). *Pedoman Pencitraan Payudara Mamografi*. UI Publishing.
- Kusumaningsih, L. P. R., Suryatika, I. B. M., Trisnawati, N. L. P., & Irhas, R. (2023). Pengaruh Slice Thickness terhadap Signal to Noise Ratio (SNR) dari Hasil Penyinaran CT Scan di RSUP Prof. Dr. I.G.N.G Ngoerah. *Kappa Journal*, 7(2), 326–330.
- L'annunziata, M. F. (2003). 1—Nuclear Radiation, Its Interaction With Matter And Radioisotope Decay. In M. F. L'Annunziata (Ed.), *Handbook of Radioactivity Analysis (Second Edition)* (pp. 1–121). Academic Press.
- Lee, C. I., Chen, L. E., & Elmore, J. G. (2017). Risk-based Breast Cancer Screening. *Medical Clinics of North America*, 101(4), 725–741.
- Louk, A. C., & Suparta, G. B. (2014). *Pengukuran Kualitas Sistem Pencitraan Radiografi Digital Sinar-X*.
- Mahmoud, N., Hamad, S., & Mahar, K. (2022). Mammogram breast cancer CAD systems for mass detection and classification: A review. *Multimedia Tools and Applications*, 81.
- Pamungkas, O. D., Utari, U., Suharyana, S., Riyatun, R., & Hargiani, N. (2020). Optimalisasi Penggunaan Variasi Filter Pada Pesawat Sinar-X Mobile Guna Mencapai Nilai Entrance Skin Exposure (Ese) Sesuai Organ Pemeriksaan. *Prosiding SNFA (Seminar Nasional Fisika dan Aplikasinya)*, 5.
- Pape, R., Spuur, K. M., Wilkinson, J. M., & Zuhukepe, A. (2022). A review of mammographic image quality in Papua New Guinea. *Journal of Medical Radiation Sciences*, 69(1), 24–29.
- Reeves, R. A., & Kaufman, T. (2024). Mammography. In *StatPearls*. StatPearls Publishing. <http://www.ncbi.nlm.nih.gov/books/NBK559310/>
- Rochmawati, L. (2009, September 23). *Anatomi dan Fisiologi Payudara—Lusa*. <https://lusa.afkar.id/anatomi-dan-fisiologi-payudara>
- Salama, R., Astuty, S. D., Dewang, S., Hikmawati, S., & Jumriah. (2024). Analisis citra fantom pada pemeriksaan mamografi berdasarkan proyeksi mediolateral oblique dan cranio caudal. *Berkala Fisika*, 27(1), 10–16.

- Sari, A. W., & Fransiska, E. (2018). Pengaruh Faktor Eksposi dengan Ketebalan Objek pada Pemeriksaan Foto Thorax Terhadap Gambaran Radiografi. *Journal of Health*, 5(1), 17.
- Trikasjono, T., Marjanto, D., & Timorti, B. (2009). *Analisis Keselamatan Pesawat Sinar-X Di Instalasi Radiologi Rumah Sakit Umum Daerah Sleman Yogyakarta*.
- Whitley, A. S., & Clark, K. C. (Eds.). (2005). *Clark's positioning in radiography* (12th ed). Hodder Arnold ; Distributed in the U.S. of America by Oxford University Press.
- Zelviani, S. (2017). Kualitas Citra Pada Direct Digital Radiography Dan Computed Radiography. *Jurnal Teknosains*, 11(1).