DAFTAR PUSTAKA

Bisra, M., Hulmansyah, D., & Artata, A. (2024). PENERAPAN ITTERATIVE RECONSTRUCTION DALAM MENINGKATKAN KUALITAS CITRA CT SCAN THORAX*RECONSTRUCTION*. *5*, 10508–10516.

Dyah Nuriska Haerunnisa. (2022). Pengaruh Filter Citra Terhadap Ct Number Pada Pesawat Ct Simulator. *Gastronomía ecuatoriana y turismo local.*, *3*(8), 4–16. https://doi.org/10.26877/lpt.v3i1.19322

Firdaus, A. R. H., Alwiyah, A. U., & Sudarti, S. (2024). Analisis Strategi Proteksi Radiasi Pada Tenaga Kerja Di Instalasi Radiologi Rumah Sakit. *EDUPROXIMA : Jurnal Ilmiah Pendidikan IPA*, *6*(1), 44–51. https://doi.org/10.29100/.v6i1.4300

Goldoost, B., Ebrahimpoor, M., Behrouzkia, Z., Aghdam, R. Z., & Refahi, S. (2018). Assessment of water CT number, field uniformity and noise in diagnostics computed tomography scanners in Urmia metropolis, Iran. *International Journal of Advanced Biotechnology and Research (IJBR)*, *9*(1), 165–170. http://www.bipublication.com

Hong, S. H., Goo, H. W., Maeda, E., Choo, K. S., & Tsai, I. C. (2019). User-friendly vendor-specific guideline for pediatric cardiothoracic computed tomography provided by the Asian society of cardiovascular imaging congenital heart disease study group: Part 1. imaging techniques. *Korean Journal of Radiology*, *20*(2), 190–204. https://doi.org/10.3348/kjr.2018.0571

John P. Lampignano, MEd, R., & Leslie E. Kendrick, MS, R. (2018). *Bontrager's Textbook of Radiographic Positioning and Related Anatomy*. Elsevier, Inc.

Jurnal, C., Kesehatan, I., Kebidanan, K., Teknik, A., Jalan, A., Batanghari, T., No, V. I. I., Klod, D. P., Selatan, D., & Klod, D. P. (2024). *Analisis Hasil Safire pada Imaging CT Scan Kepala Irfan bersumber dari sinar-x dan dapat menampilkan gambar anatomi secara crossectional darurat dimana pasien mengalami cedera kepala , gejala stroke dan trauma pada*. *2*(3).

Kulkarni, N. M., Fung, A., Kambadakone, A. R., & Yeh, B. M. (2021). Computed Tomography Techniques, Protocols, Advancements, and Future Directions in Liver Diseases. *Magnetic Resonance Imaging Clinics of North America*, *29*(3), 305–320. https://doi.org/10.1016/j.mric.2021.05.002

Lubis, A. J. (2020). Pemanfaatan Ct-Scan (Computer Tomography) Dalam Dunia Medis. *Snastikom 2020*, 393–398. www.snastikom.com

Magdalena, R., & Angela Krisanti, M. (2019). Analisis Penyebab dan Solusi Rekonsiliasi Finished Goods Menggunakan Hipotesis Statistik dengan Metode Pengujian Independent Sample T-Test di PT.Merck, Tbk. *Jurnal Tekno*, *16*(2),

35–48. https://doi.org/10.33557/jtekno.v16i1.623

Marwah, S. A., Saharani, N., Astuty, S. D., & Dewang, S. (2024). *DESAIN FANTOM BERBASIS GELATIN DAN Zn UNTUK*. *27*(2).

Meilinda, T., Hidayanto, E., & Arifin, Z. (2014). Pengaruh Perubahan Faktor Eksposi Terhadap Nilai Ct Number. *Youngster Physics Journal*, *3*(3), 269–278.

Mustika, V., Intan, S., Aris Diartama, A. A., Made, I., Darmita, P., Radiodiagnostik, A. T., Radioterapi, D., Bali, A., & Kunci, K. (2023). Analisis Pengaruh Variasi Window Width Dan Window Level Terhadap Kualitas Citra Pada Pemerikasaan Ct Scan Thorax Dengan Kasus Tumor Paru Di Rumah Sakit Ibnu Sina Yw-Umi Makassar. *Jurnal Ilmiah Multi Disiplin Indonesia*, *2*(3), 502–513.

Nafisatur, M. (2024). Metode Pengumpulan Data Penelitian. *Metode Pengumpulan Data Penelitian*, *3*(5), 5423–5443.

Ningtias, D. R., Wahyudi, B., & Harsoyo, I. T. (2022). Comparative Test of the Effect of X-Ray Tube Current Analysis and Exposure Time on CR (Computed Radiography) Image Quality. *Journal of Informatics and Telecommunication Engineering*, *6*(1), 267–275. https://doi.org/10.31289/jite.v6i1.7334

Puspitasari, N., Nugroho, K., & Hadiono, K. (2023). Usability of Brain Tumor Detection Using the DNN (Deep Neural Network) Method Based on Medical Image on DICOM. *CESS (Journal of Computer Engineering, System and Science)*, *8*(2), 619. https://doi.org/10.24114/cess.v8i2.48727

Putu, I. A., Hutami, A., Sutapa, G. N., Bagus, I., & Paramarta, A. (2021). The Analysis of the Effect of Slice Thickness of Phantom on Image Quality of CT Scan at RSUD Bali Mandara. *Accreditation Starting on*, *22*(2), 77–83.

Rachman, A. (2015). Aplikasi Teknik Computed Tomography (CT) Scan dalam Penelitian Porositas Tanah dan Perkembangan Akar. *Jurnal Sumberdaya Lahan*, *9*, 85–96.

Rahmawati, D., Agung, A., Diartama, A., Widodo, R., Teknik, A., Dan, R., & Bali, R. (2024). Teknik Pemeriksaan CT Scan Abdomen Pada Kasus Tumor Intra Abdomen Di Instalasi Radiologi Rumah Sakit X. *Jurnal Ilmu Kesehatan dan Gizi(JIG)*, *2*(1), 22–40. https://doi.org/10.55606/jikg.v2i1.2093

Rambu Kawurung, O. D. (2018). Analisis dan Penentuan Faktor Koreksi Dosis Serap pada Medium Solid Water Phantom Terhadap Water Phantom. *Jurnal Fisika FLUX*, *15*(1), 31. https://doi.org/10.20527/flux.v15i1.4357

Retnoningsih, D. Si., Anam, C., & Setiabudi, W. (2012). Studi-Uniformitas-Dosis-Radiasi-Ct-Scan. In *Jurnal Sains dan Matematika: Vol. 20 (2)* (hal. 41–45).

Romans, L. E. (2018). Computed tomography for technologists: A comprehensive text, second edition. In *Computed Tomography for Technologists: A Comprehensive Text* (hal. 1–440).

Rumboko, K., & Sanyoto Direktorat Pengaturan Pengawasan Fasilitas Radiasi dan Zat Radioaktif Badan Pengawas Tenaga Nuklir, A. (2019). *Prosiding Seminar Keselamatan Nuklir*. 94–99.

Rusmawarningsih, R., & Sampurno, J. (2018). Karakterisasi Citra CT Scan Otak Menggunakan Analisis Fraktal Berbasis Transformasi Fourier. *Jurnal Fisika*, *8*(1), 1–8.

Sari, R. T. D., Adi, K., & Anam, C. (2014). Pengukuran dan Penghitungan Volume Phantom dari Citra Computed Tomography (Ct) Scan. *Youngster Physics Journal*, *3*(4), 221–226.

Zakirin, M., Agung, A., Diartama, A., Iffah, M., Mughnie, B., Putu, N., & Jeniyanthi, R. (2019). *Akademi Teknik Radiodiagnostik dan Radioterapi Bali*. *3*(1).

Zakiyah, S. (2020). Metodologi Penelitian Quasi Eksperimen. *Journal of Education*, *5*(2), 183–192.

Zelviani, S. (2017). Kualitas Citra Pada Direct Digital Radiography Dan Computed Radiography. *Jurnal Teknosains*, *11*(1), 59–62.