

## DAFTAR PUSTAKA

- Acharya, T. dan Ray, A. K., 2005, *Image Processing, Principles and Applications*, John Wiley and Sons, Inc., New Jersey.
- Agussationo, Y., 2016, Ekstraksi Ciri Citra X-Ray Paru Berbasis Ciri Statistis, *Tesis*, Fakultas Teknik/Program Pasca Sarjana, Universitas Gadjah Mada, Yogyakarta.
- Cikes, M., D'hooge, J., dan Solomon, S. D., 2019, Principles of Ultrasound and Generation of Images, *Essential Echocardiography*, 1-15.
- Fatimah, S., Maslebu, G., dan Trihandaru, S., 2018, Analisis Homogenitas Citra Ultrasonografi Berbasis Silicone Rubber Phantom dengan GLCM, *Jurnal Fisika*, 8 (1), 18-27.
- Gagola, P. C. D., Timban, J. F. J., dan Ali, R. H., 2015, Gambaran Ultrasonografi Batu Empedu Pada Pria dan Wanita di Bagian Radiologi FK UNSRAT BLU RSUP Prof. Dr. R. D. Kandou Manado Periode Oktober 2012 - Oktober 2014, *Jurnal e-Clinic (eCl)*, 3 (1), 428-433.
- Hafizah, W. M., Supriyanto, E., dan Yunus, J., 2012, Feature Extraction of Kidney Ultrasound Images Based on Intensity Histogram and Gray Level CoOccurrence Matrix, *Sixth Asia Modelling Symposium*, 115–120.
- Hall-Beyer, M., 2017, *GLCM Texture: A Tutorial*, University of Calgary, Calgary, Canada.
- Heinz, G. dan Hautzinger, P., 2007, *Meat processing technology for small- to medium-scale producers*, Food and Agriculture Organization of the United Nations Regional Office for Asia and the Pacific.
- Hermanianto, J., 2019, Mengenal Beda Daging Sapi dan Daging Babi, <http://seafast.ipb.ac.id/mengenal-beda-daging-sapi-daging-babi>, diakses pada 24 Februari 2022.
- Ilham, 2016, Oplosan Daging Sapi dan Babi Marak di Gunung Kidul, <https://www.republika.co.id/berita/o1mxq8361/oplosan-daging-sapi-dan-babi-marak-di-gunung-kidul>, diakses pada 23 Maret 2022.
- Kadir, A. dan Susanto, A., 2012, *Pengolahan Citra Teori dan Aplikasi*, Yogyakarta.

- Korchiyne, R., Farssi, S. M., Sbihi, A., Touahni, R., dan Alaoui, M. T., 2014, A Combined Method of Fractal and *GLCM* Features for MRI and CT-Scan Images Classification, *Signal & Image Processing: An International Journal (SIPIJ)*, 5 (4), 85-97.
- Laga, M. U, Maslebu, G., dan Setiawan, A., 2020, Ekstraksi Ciri Citra Ultrasonografi Abdomen Menggunakan Metode Gray Level Co-Occurance Matrix (*GLCM*), *Jurnal Fisika Flux*, 17 (2), 8-15.
- Ludwiczak, A., Stanisiz, M., Lisiak, D., Przybylak, A., Boniecki, P., Koszela, K., Zaborowicz, M., Wojcieszak, D., Przybyl, J., Bykowska, M., Kozlowski, R. J., dan Slosarz, P., 2016, A computer method to analyse the impact of ultrasound frequency on the brightness of USG images of muscle cross-sections, *Eight International Conference on Digital Image Processing (ICDIP)*, 10033, 1-5.
- Lutz, H. dan Buscarini, E., 2011, *Manual of Diagnostic Ultrasound* (Eds. 2), World Health Organization, Geneva, Switzerland.
- Merthayasa, J. D., Suada, I. K., dan Agustina, K. K., 2015, Daya Ikat Air, pH, Warna, Bau dan Tekstur Daging Sapi Bali dan Daging Wagyu, *Indonesia Medicus Veterinus*, 4 (1), 16–24.
- Ouchtati, S., Aissa, B., Lashab, M., Sequeira, J., dan Djemili, R., 2018, Brain Tumors Classification from MR Images Using A Neural Network and the Central Moments, *International Conference on Advanced System and Electric Technologies (IC\_ASET)*, 455-460.
- Priyanka dan Kumar, D., 2020, Feature Extraction and Selection of kidney Ultrasound Images Using *GLCM* and PCA, *Procedia Computer Science*, 167, 1722-1731.
- Rasyad, S., 1996. *Radiologi Diagnostik, Edisi 2*. Fakultas Kedokteran Universitas Indonesia, Jakarta.
- Tole, N. M., 2005. *Basic Physics of Ultrasonigraphic Imaging*. World Health Organization. Geneva, Switzerland.

- Wibawanto, H., Susanto, A., Sri Widodo, T., dan Tjokronegoro, S. M., 2008, Identifikasi Citra Massa Kistik Berdasar Fitur Graylevel Co-Occurrence Matrix, *Aplikasi Teknologi Informasi*. 33-35.
- Wibowo, S. A., Hidayat, B., dan Sunarya, U., 2016, Simulasi dan Analisis Pengenalan Citra Daging Sapi dan Daging Babi dengan Metode *GLCM*, *Inovasi dan Aplikasi Teknologi di Industri*, B 338-343.
- Wilhjelm, E., Illum, A., Kristensson, M., dan Andersen, O. T., 2016, *Medical Diagnostic Ultrasound - Physical Principles and Imaging*, Biomedical Engineering, DTU Elektro Technical University of Denmark.
- Zulpe, N. dan Pawar, V., 2012, *GLCM* Textural Features for Brain Tumor Classification, *IJCSI International Journal of Computer Science Issues*, 9 (3), 354-359.