

DAFTAR PUSTAKA

- Ashok, B., Nair, S. H., Puviarasan, N., dan Aruna, P. 2016. *Diagnosis of cervical cancer using global and local shape features*. International Journal of Innovative Research in Computer and Communication Engineering : 19709-19718l.
- Ashok, B., Nair, D. A., Puviarasan, N., dan Aruna, D. P. 2016. *Robust diagnosing technique for cervical cancer using random forest classifier*. International Journal of Advanced Research in Computer Science and Software Engineering: 153-159.
- Athinarayanan, S., dan Srinath, M. 2016. *Classification of cervical cancer cels in pap smear screening test*. ICTACT Journal On Image and Video Processing 6(4) : 1234-1238.
- Basuki, Ahmad; Firdaus, K. (2011). *Pengolahan Citra Digital Menggunakan Matlab*. 1–40.
- Bustomi, M., Bisri, H. and Purwanti, E. (2015). *Desain Perangkat Lunak Berbasis Jaringan Syaraf Tiruan Backpropagation untuk Klasifikasi Citra Rontgen Paru-paru*. Jurnal Fisika dan Aplikasinya, 10(1), p.19.
- Chankong, T., Theera-Umpon, N., and Auephanwiriyaikul, S. 2014. *Automatic Cervical Cell Segmentation and Classification in Pap Smears*. Computer methods and programs in biomedicine, 113(2): 539-556.
- Costa, L.F. dan Cesar, R.M. 2001. *Shape Analysis and Classification Theory and Practice*. Florida: CRC Press LLC.
- Diananda. (2009). *Panduan Lengkap Mengenai Kanker*. Yogyakarta. Mirza media pustaka.
- Gonzales, R. C., dan Woods, R. E. 2002. *Digital Image Processing Second Edition*. Beijing: Publishing House of Electronics Industry.
- Hemalatha, K., dan Rani, D. U. 2016. *Improvement of multilayer perceptron classification on cervical pap smear data with feature extraction*. International Journal of Innovative Research in Science, Engineering and Technology : 20419-20424.
- Kadir, A., dan Susanto, A. 2013. *Pengolahan Citra Teori dan Aplikasi*. ANDI, Yogyakarta.

- Mbaga, A. H., dan Zhijun, P. 2015. *Pap smear images classification for early detection of cervical cancer*. International Journal of Computer Applications 118(7) : 10-16.
- Nurchayanti ADR. *Cervical Cancer: The Case in Indonesia and Natural Product-Based Therapy*. Journal of Cancer Biology & Research. 2016;4(1):1078.
- Palimbong, E. Y. (2018). *Deteksi tbc paru dari citra foto rontgen menggunakan jaringan syaraf tiruan backpropagation*.
- Prasetyo, E. (2011). *Pengelolaan Citra Digital dan Aplikasinya Menggunakan Matlab*. Yogyakarta: CV. Andi Offset.
- Periyasamy, N., dan Sathiaseelan, D. G. 2015. *Detection and Classification of Brain Tumor Images Using Backpropagation Fuzzy Neural Network*. International Journal for Research in Applied Science and Engineering Technology (IJRASET) 3(8) : 195-202.
- P. Guo, S. Singh, Z. Xue, R. Long and S. Antani, "Deep Learning for Assessing Image Focus for Automated Cervical Cancer Screening" 2019 IEEE EMBS International Conference on Biomedical dan Health Informatics (BHI), Chicago, IL, USA, 2019, pp. 1-4.
- Quteishat, A., Al-Batah, M., & Al-Mofleh, A. 2013. *Cervical cancer diagnostic system using adaptive fuzzy moving k-means algorithm and fuzzy min-max neural network*. Journal of Theoretical and Applied Information Technology 57(1) : 48-53.
- Rahadian, K dan Sasmito, D.E.K (2013), *Ekstraksi dan Seleksi Fitur untuk Klasifikasi Sel Epitel dengan Sel Radang pada Citra Pap Smear*. 1-28 Seminar Nasional Aplikasi Teknologi Informasi (SNTI).
- Sharma, M., Singh, S. K., Agrawal, P., & Madaan, V. 2016. *Classification of clinical dataset of cervical cancer using knn*. Indian Journal of Science and Technology : 1-5.
- Siang Jong Jek. 2009. *Jaringan Syaraf Tiruan dan Pemrograman Menggunakan Matlab/ADI*. Yogyakarta: Penerbit Andi.
- Sinambela, D.P, Sitorus, S.H. 2013. *Pengenalan Karakter Tulisan Tangan Latin pada Jaringan Saraf Tiruan Metode Backpropagation dengan input Citra Kamera Digital*. Universitas Mpu Tantular, Jakarta.
- Tikoo, S., & Malik, N. 2016. *Detection of face using viola jones and recognition using backpropagation neural network*. International Journal of Computer Science and Mobile Computing : 288-295.

- William,W., Ware,A,H., Basaza-Ejiri dan Obungoloch, J. (2019). *Automated Diagnosis and Classification of Cervical Cancer from pap-smear Images*. IST-Africa Week Conference (IST-Africa), Nairobi, Kenya, 2019, pp. 1-11.
- Mohammad,S. (2017). *Klasifikasi Sel Kanker Serviks Pada Citra Pap Smear Berdasarkan Fitur Bentuk Deskriptor Regional Dan Fitur Pattern*. Surabaya. Institut Teknologi Sepuluh Nopember.