

DAFTAR PUSTAKA

- Ampazis, N., Dounias, G. & Jantzen, J., 2004. *Pap-Smear Classification Using Efficient Second Order Neural Network Training Algorithms*. Berlin, Springer, Berlin, Heidelberg, pp. 230-245.
- Bora, K. et al., 2017. Automated classification of Pap smear images to detect cervical dysplasia. *Computer Methods and Programs in Biomedicine*, Volume 138, pp. 31-47.
- Chankong, T., Umpon, N. T. & Auephanwiriyakul, S., 2014. Automatic cervical cell segmentation and classification in Pap smears. *Computer Methods and Programs in Biomedicine*, 113(2), pp. 539-556.
- Deepak, R. U. et al., 2015. Computer Assisted Pap Smear Analyser for Cervical Cancer Screening. *Journal of Cytology & Histology*.
- Dipanjan Sarkar, R. B. & T. G., 2018. *Hands-On Transfer Learning with Python: Implement advanced deep learning and neural network models using TensorFlow and Keras..* Birmingham - Mumbai: Packt Publishing Ltd.
- Dong, N., Zhao, L., Wu, C. H. & Chang, J. F., 2020. Inception v3 based cervical cell classification combined with artificially extracted features. *Applied Soft Computing*, Volume 93, pp. 1-8.
- Faturrahman, M., Wasito, I., Mufidah, R. & Ghaisani, F. D., 2017. *Multi feature fusion using deep belief network for automatic pap-smear cell image classification*. Jakarta, IEEE.
- He, K., Zhang, X., Ren, S. & Sun, J., 2016. *Deep Residual Learning for Image Recognition*. Las Vegas, NV, IEEE.
- Hyeon, J., Choi, H.-J., Lee, B. D. & Lee, K. N., 2017. *Diagnosing cervical cell images using pre-trained convolutional neural network as feature extractor*. Jeju, IEEE.
- Jantzen, J. & Dounias, G., 2006. *Analysis of Pap-smear Image Data*. Tenerife, Nature-Inspired Smart Information Systems.

- Jantzen, J., Norup, J., Dounias, G. & Bjerregaard, B., 2005. *Pap-smear Benchmark Data For Pattern Classification*. Albufeira, Nature inspired Smart Information Systems (NiSIS), pp. 1-9.
- Krizhevsky, A., Sutskever, I. & Hinton, G. E., 2012. *ImageNet Classification with Deep Convolutional Neural Networks*. Toronto, Neural Information Processing Systems Conference.
- Kustiyati, S., 2007. Pap Smear. *Gaster*, Volume 7, pp. 115-123.
- Lin, H. et al., 2019. Fine-Grained Classification of Cervical Cells Using Morphological and Appearance Based Convolutional Neural Networks. *IEEE Access*, Volume 7, pp. 71541 - 71549.
- Lundervold, A. S. & Lundervold, A., 2019. An overview of deep learning in medical imaging focusing on MRI. *Zeitschrift für Medizinische Physik*, 29(2), pp. 102-127.
- Marinakis, Y., Dounias, G. & Jantzen, J., 2009. Pap smear diagnosis using a hybrid intelligent scheme focusing on genetic algorithm based feature selection and nearest neighbor classification. *Computers in Biology and Medicine*, 39(1), pp. 69-78.
- Sarkar, D., Bali, R. & Ghosh, T., 2018. *Hands-On Transfer Learning with Python: Implement advanced deep learning and neural network models using TensorFlow and Keras*. First ed. Birmingham-Mumbai: Packt Publishing.
- Simonyan, K. & Zisserman, A., 2015. *Very Deep Convolutional Networks for Large-Scale Image Recognition*. s.l., International Conference on Learning Representations.
- Szegedy, C. et al., 2015. *Going deeper with convolutions*. Boston, MA, IEEE, pp. 1-9.
- Szegedy, C. et al., 2016. *Rethinking the Inception Architecture for Computer Vision*. Las Vegas, NV, IEEE, pp. 2818-2826.
- Zhao, L. et al., 2016. Automatic cytoplasm and nuclei segmentation for color cervical smear image using an efficient gap-search MRF. *Computers in Biology and Medicine*, Volume 71, pp. 46-56.