

## **Daftar Pustaka**

- [1] R. Sahak, M. . S. M. Gunter, A. Zabidi, N. M. Tahir, I. M. Yassin, Z. I. Rizman, R. Baharom and N. A. Wahab, "Convolutional Neural Network (CNN) based Gait Recognition System using Microsoft Kinect Skeleton Features," *International Journal of Engineering & Technology*, vol. 7, pp. 202-205, 2018.
- [2] T. Wolf, M. Babaee and G. Rigoll, "Multi-view gait recognition using 3D convolutional neural networks," in *IEEE International Conference on Image Processing (ICIP)*, 2016.
- [3] C. P. Meena, N. Mittal and R. Kumar, "Recent developments in human gait research: parameters, approaches, applications, machine learning techniques, datasets and challenges," *Artificial Intelligence Review*, vol. 49, pp. 1-40, 01 2018.
- [4] R. Chandwadkar, S. Dhole, V. Gadewar and D. Raut, "Comparison of Edge Detection Techniques," in *10.13140/RG.2.1.5036.7123*, 2013.
- [5] R. C. G. a. R. E. Woods, "Digital Image Processing, Third Edition," *Journal of Biomedical Optics*, vol. 14, p. 029901, 2009.
- [6] M. Alaslani and L. Elrefaei, "Convolutional Neural Network Based Feature Extraction for IRIS Recognition," *International Journal of Computer Science & Information Technology (IJCSIT)*, vol. 10 No. 2, pp. 65-78, 2018.
- [7] O. Oyedotun and K. Adnan, "Iris nevus diagnosis: Convolutional neural network and deep belief network," *TURKISH JOURNAL OF ELECTRICAL ENGINEERING & COMPUTER SCIENCES*, vol. 25 No. 2, pp. 1106-1115, 2017.
- [8] V. S. Paniagua and I. S. Bedmar, "Evaluation of pooling operations in convolutional architectures for drug-drug," *BMC Bioinformatics*, p. 209, 2018.
- [9] A. a. S. I. a. H. G. Krizhevsky, "ImageNet Classification with Deep Convolutional Neural Networks," *Neural Information Processing Systems*, vol. 25, 01 2012.
- [10] K. Zhang, W. Luo, L. Ma, W. Liu and H. Li, "Learning Joint Gait Representation via Quintuplet Loss Minimization," in *The IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2019.
- [11] W. a. K. R. Pirker, "Gait disorders in adults and the elderly: A clinical guide," *Wiener klinische Wochenschrift*, vol. 129, 10 2016.