

## DAFTAR PUSTAKA

- [1] M. Babaei, L. Li, and G. Rigoll, "Gait Recognition from Incomplete Gait Cycle," *2018 25th IEEE Int. Conf. Image Process.*, pp. 768–772, 2018.
- [2] X. Chen, J. Weng, W. Lu, and J. Xu, "Multi-Gait Recognition Based on Attribute Discovery," *IEEE Trans. Pattern Anal. Mach. Intell.*, vol. 40, no. 7, pp. 1697–1710, 2018.
- [3] X. Huang, N. V. Boulgouris, and S. Member, "Gait Recognition With Shifted Energy Image and Structural Feature Extraction," *IEEE Trans. IMAGE Process.*, vol. 21, no. 4, pp. 2256–2268, 2012.
- [4] M. Hu, Y. Wang, Z. Zhang, J. J. Little, and D. Huang, "View-Invariant discriminative projection for multi-View gait-Based human identification," *IEEE Trans. Inf. Forensics Secur.*, vol. 8, no. 12, pp. 2034–2045, 2013.
- [5] W. Kusakunniran, Q. Wu, J. Zhang, H. Li, and L. Wang, "Recognizing gaits across views through correlated motion co-clustering," *IEEE Trans. Image Process.*, vol. 23, no. 2, pp. 696–709, 2014.
- [6] M. Alotaibi and A. Mahmood, "Improved Gait Recognition based on Specialized Deep Convolutional Neural Networks," *IEEE*, p. 1, 2015.
- [7] K. Shiraga, Y. Makihara, and D. Muramatsu, "GEINet : View-Invariant Gait Recognition Using a Convolutional Neural Network," *IEEE*, p. 1, 2016.
- [8] A. T. Schulz and R. Stiefelwagen, "Pedestrian Intention Recognition using Latent-dynamic Conditional Random Fields," *IEEE Intell. Veh. Symp.*, no. Iv, pp. 0–5, 2015.
- [9] Z. Wu, Y. Huang, L. Wang, X. Wang, and T. Tan, "A Comprehensive Study on Cross-View Gait Based Human Identification with Deep CNNs," *IEEE Trans. Pattern Anal. Mach. Intell.*, vol. 39, no. 2, pp. 209–226, 2017.
- [10] S. Yu, H. Chen, Q. Wang, L. Shen, and Y. Huang, "Invariant feature extraction for gait recognition using only one uniform model," *Neurocomputing*, vol. 239, pp. 81–93, 2017.
- [11] S. Yu, D. Tan, and T. Tan, "A Framework for Evaluating the Effect of View Angle , Clothing and Carrying Condition on Gait Recognition," *18th Int. Conf. Pattern Recognit.*, pp. 6–9, 2006.

- [12] A. Hayder, J. Dargham, A. Chekima, and G. M. Ervin, "Person Identification Using Gait," *Int. J. Comput. Electr. Eng.*, vol. 3 no. 4, no. August, pp. 477–478, 2011.
- [13] Z. Chen and B. Liu, "Lifelong Machine Learning," 2nd ed., Morgan & Claypool, 2018, pp. 132–133.
- [14] P. Schnitzspan and S. Roth, "Automatic Discovery of Meaningful Object Parts with Latent CRFs," *IEEE*, pp. 121–128, 2010.
- [15] J. Han and S. Member, "Individual Recognition Using Gait Energy Image," *IEEE Trans. Pattern Anal. Mach. Intell.*, vol. 28, no. 2, pp. 316–322, 2006.
- [16] R. Szeliski, "Computer Vision - Algorithms and Applications," London: Springer, 2011, pp. 71–72.
- [17] L. Shapiro and G. Stockman, "Computer Vision," Pearson, 2010, pp. 213–214.
- [18] S. Neogi, M. Hoy, W. Chaoqun, and J. Dauwels, "Context Based Pedestrian Intention Prediction Using Factored Latent Dynamic Conditional Random Fields," *IEEE*, p. 3, 2017.
- [19] C. Sutton and A. McCallum, "An Introduction to Conditional Random Fields," *Found. Trends Mach. Learn.*, vol. 4, no. 4, pp. 267–373, 2011.