

Daftar Pustaka

- [1] Kansal, K., & Subramanyam, A. (2019). Autoencoder Ensemble for Person Re-Identification. <https://doi.org/10.1109/bigmm.2019.00-15>
- [2] Gao, W., & Li, M. (2021). Unsupervised Clustering Active Learning for Person Re-identification. arXiv (Cornell University). <https://doi.org/10.48550/arxiv.2112.13308>
- [3] Takeda, K., & Sakai, T. (2024). Unsupervised deep learning of foreground objects from low-rank and sparse dataset. *Computer Vision and Image Understanding*, 240, 103939. <https://doi.org/10.1016/j.cviu.2024.103939>
- [4] Khan, S. U., Hussain, T., Ullah, A., & Baik, S. W. (2021). Deep-ReID: deep features and autoencoder assisted image patching strategy for person re-identification in smart cities surveillance. *Multimedia Tools and Applications*, 83(5), 15079–15100. <https://doi.org/10.1007/s11042-020-10145-8>
- [5] Luo, H., Gu, Y., Liao, X., Lai, S., & Jiang, W. (2019). Bag of Tricks and A Strong Baseline for Deep Person Re-identification. arXiv (Cornell University). <https://doi.org/10.48550/arxiv.1903.07071>
- [6] Zheng, Z., Yang, X., Yu, Z., Zheng, L., Yang, Y., & Kautz, J. (2019). Joint Discriminative and Generative Learning for Person Re-Identification. <https://doi.org/10.1109/cvpr.2019.00224>
- [7] Ye, M., Shen, J., Lin, G., Xiang, T., Shao, L., & Hoi, S. C. H. (2020). Deep Learning for Person Re-identification: A Survey and Outlook. arXiv (Cornell University). <https://doi.org/10.48550/arxiv.2001.04193>
- [8] Li, J., Cheng, D., Liu, R., Kou, Q., & Zhao, K. (2021). Unsupervised Person Re-Identification Based on Measurement Axis. *IEEE Signal Processing Letters*, 28, 379–383. <https://doi.org/10.1109/lsp.2021.3055116>
- [9] Fu, D., Chen, D., Bao, J., Yang, H., Yuan, L., Zhang, L., Li, H., & Chen, D. (2021). Unsupervised Pre-training for Person Re-identification. <https://doi.org/10.1109/cvpr46437.2021.01451>
- [10] Weng, J., Hu, K., Yao, T., Wang, J., & Wang, Z. (2023). Federated Unsupervised Cluster-Contrastive learning for person Re-identification: A coarse-to-fine approach. *Computer Vision and Image Understanding*, 237, 103831. <https://doi.org/10.1016/j.cviu.2023.103831>
- [11] Ho, K., Keuper, J., & Keuper, M. (2020). Unsupervised Multiple Person Tracking using AutoEncoder-Based Lifted Multicuts. arXiv (Cornell University). <https://doi.org/10.48550/arxiv.2002.01192>
- [12] Sarvari, H., Domeniconi, C., Prenkaj, B., & Stilo, G. (2019). Unsupervised Boosting-based Autoencoder Ensembles for Outlier Detection. arXiv (Cornell University). <https://doi.org/10.48550/arxiv.1910.09754>
- [13] Ren, J., Ma, X., Xu, C., Zhao, H., & Yi, S. (2021). HAVANA: Hierarchical and Variation-Normalized Autoencoder for Person Re-identification. arXiv (Cornell University). <https://doi.org/10.48550/arxiv.2101.02568>
- [14] Sun, J., & Jung, C. (2019). Unsupervised Person Re-identification Using Reliable and Soft Labels. <https://doi.org/10.1109/icassp.2019.8683353>
- [15] Zhang, J., Yuan, Y., & Wang, Q. (2019). Night Person Re-Identification and a Benchmark. *IEEE Access*, 7, 95496–95504. <https://doi.org/10.1109/access.2019.2929854>
- [16] Hashim, N. M. Z., Kawanishi, Y., Deguchi, D., Ide, I., & Murase, H. (2020). Simultaneous image matching for person re-identification via the stable marriage algorithm. *IEEE Transactions on Electrical and Electronic Engineering*, 15(6), 909-917. <https://doi.org/10.1002/tee.23133>
- [17] Hammad, I., & El-Sankary, K. (2020). Using Machine Learning for Person Identification through Physical Activities. <https://doi.org/10.1109/iscas45731.2020.9181231>
- [18] Hanisch, S., Muschter, E., Hatzipanayioti, A., Li, S. C., & Strufe, T. (2022). Understanding Person Identification through Gait. arXiv (Cornell University). <https://doi.org/10.48550/arxiv.2203.04179>