

DAFTAR PUSTAKA

- [1] N. A. Rozana, A. L. Kusumatriana, Z. Ilmiyah, T. Sutarsih, G. Siswayu, and A. Syakilah, *Statistik E-Commerce 2019*. Jakarta: Badan Pusat Statistik, 2019.
- [2] Taufik, R. D. Prabowo, A. Aryandita, Y. Zafira, and N. D. Robiady, “Industry Roundtable Surviving The Covid-19, Preparing The Post E-Commerce and Applications (Tech) Industry Perspective,” *MarkPlus, Inc.*, Jakarta, 2020.
- [3] D. Suleman, I. Zuniarti, and Sabil, “Consumer Decisions toward Fashion Product Shopping in Indonesia: The effects of Attitude, Perception of Ease of Use, Usefulness, and Trust,” *Management Dynamics in the Knowledge Economy*, vol. 7, no. 2, pp. 133–146, 2013, doi: 10.25019/MDKE/7.2.01.
- [4] P. Isola, J.-Y. Zhu, T. Zhou, and A. A. Efros, “Image-to-Image Translation with Conditional Adversarial Networks,” in *2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Jul. 2017, pp. 5967–5976. doi: 10.1109/CVPR.2017.632.
- [5] I. Goodfellow *et al.*, “Generative Adversarial Networks,” *International Conference on Neural Information Processing Systems (NIPS)*, vol. 27, pp. 2672–2680, Oct. 2014, doi: 10.1145/3422622.
- [6] N. Jetchev and U. Bergmann, “The Conditional Analogy GAN: Swapping Fashion Articles on People Images,” in *2017 IEEE International Conference on Computer Vision Workshops (ICCVW)*, Oct. 2017, pp. 2287–2292. doi: 10.1109/ICCVW.2017.269.
- [7] X. Han, Z. Wu, Z. Wu, R. Yu, and L. S. Davis, “VITON: An Image-Based Virtual Try-on Network,” in *2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition*, Jun. 2018, pp. 7543–7552. doi: 10.1109/CVPR.2018.00787.

- [8] Z. Wang, A. C. Bovik, H. R. Sheikh, and E. P. Simoncelli, "Image Quality Assessment: From Error Visibility to Structural Similarity," *IEEE Transactions on Image Processing*, vol. 13, no. 4, pp. 600–612, Apr. 2004, doi: 10.1109/TIP.2003.819861.
- [9] R. Zhang, P. Isola, A. A. Efros, E. Shechtman, and O. Wang, "The Unreasonable Effectiveness of Deep Features as a Perceptual Metric," in *2018 IEEE/CVF Conference on Computer Vision and Pattern Recognition*, Jun. 2018, pp. 586–595. doi: 10.1109/CVPR.2018.00068.
- [10] M. Heusel, H. Ramsauer, T. Unterthiner, B. Nessler, and S. Hochreiter, "GANs Trained by a Two Time-Scale Update Rule Converge to a Local Nash Equilibrium," Jun. 2017, [Online]. Available: <http://arxiv.org/abs/1706.08500>
- [11] Y. Lecun, L. Bottou, Y. Bengio, and P. Haffner, "Gradient-based learning applied to document recognition," *Proceedings of the IEEE*, vol. 86, no. 11, pp. 2278–2324, 1998, doi: 10.1109/5.726791.
- [12] A. Radford, L. Metz, and S. Chintala, "Unsupervised Representation Learning with Deep Convolutional Generative Adversarial Networks," *International Conference on Learning Representations (ICLR)*, pp. 1–16, Nov. 2015, [Online]. Available: <http://arxiv.org/abs/1511.06434>
- [13] M. Mirza and S. Osindero, "Conditional Generative Adversarial Nets," *Computing Research Repository (CoRR)*, pp. 1–7, Nov. 2014, [Online]. Available: <http://arxiv.org/abs/1411.1784>
- [14] O. Ronneberger, P. Fischer, and T. Brox, "U-Net: Convolutional Networks for Biomedical Image Segmentation," in *Medical Image Computing and Computer-Assisted Intervention (MICCAI)*, 2015, pp. 234–241. doi: 10.1007/978-3-319-24574-4_28.
- [15] B. Wang, H. Zheng, X. Liang, Y. Chen, L. Lin, and M. Yang, "Toward Characteristic-Preserving Image-Based Virtual Try-On Network," in *European Conference on Computer Vision (ECCV)*, vol. 15, 2018, pp. 607–623. doi: 10.1007/978-3-030-01261-8_36.

- [16] I. Rocco, R. Arandjelovic, and J. Sivic, “Convolutional Neural Network Architecture for Geometric Matching,” *IEEE Trans Pattern Anal Mach Intell*, vol. 41, no. 11, pp. 2553–2567, Nov. 2019, doi: 10.1109/TPAMI.2018.2865351.
- [17] H. Yang, R. Zhang, X. Guo, W. Liu, W. Zuo, and P. Luo, “Towards Photo-Realistic Virtual Try-On by Adaptively Generating↔Preserving Image Content,” in *2020 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)*, Jun. 2020, pp. 7847–7856. doi: 10.1109/CVPR42600.2020.00787.
- [18] S. Choi, S. Park, M. Lee, and J. Choo, “VITON-HD: High-Resolution Virtual Try-On via Misalignment-Aware Normalization,” in *2021 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)*, Jun. 2021, pp. 14126–14135. doi: 10.1109/CVPR46437.2021.01391.
- [19] J. Long, E. Shelhamer, and T. Darrell, “Fully convolutional networks for semantic segmentation,” in *2015 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Jun. 2015, pp. 3431–3440. doi: 10.1109/CVPR.2015.7298965.
- [20] K. He, G. Gkioxari, P. Dollar, and R. Girshick, “Mask R-CNN,” in *2017 IEEE International Conference on Computer Vision (ICCV)*, Oct. 2017, pp. 2980–2988. doi: 10.1109/ICCV.2017.322.
- [21] A. Kirillov, K. He, R. Girshick, C. Rother, and P. Dollar, “Panoptic Segmentation,” in *2019 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)*, Jun. 2019, pp. 9396–9405. doi: 10.1109/CVPR.2019.00963.
- [22] X. Liang *et al.*, “Deep Human Parsing with Active Template Regression,” *IEEE Trans Pattern Anal Mach Intell*, vol. 37, no. 12, pp. 2402–2414, Dec. 2015, doi: 10.1109/TPAMI.2015.2408360.

- [23] X. Liang *et al.*, “Human Parsing with Contextualized Convolutional Neural Network,” in *2015 IEEE International Conference on Computer Vision (ICCV)*, Dec. 2015, pp. 1386–1394. doi: 10.1109/ICCV.2015.163.
- [24] X. Liang, X. Shen, D. Xiang, J. Feng, L. Lin, and S. Yan, “Semantic Object Parsing with Local-Global Long Short-Term Memory,” in *2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Jun. 2016, pp. 3185–3193. doi: 10.1109/CVPR.2016.347.
- [25] X. Liang, K. Gong, X. Shen, and L. Lin, “Look into Person: Joint Body Parsing & Pose Estimation Network and a New Benchmark,” *IEEE Trans Pattern Anal Mach Intell*, vol. 41, no. 4, pp. 871–885, Apr. 2019, doi: 10.1109/TPAMI.2018.2820063.
- [26] K. Gong, X. Liang, D. Zhang, X. Shen, and L. Lin, “Look into Person: Self-Supervised Structure-Sensitive Learning and a New Benchmark for Human Parsing,” in *2017 IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, Jul. 2017, pp. 6757–6765. doi: 10.1109/CVPR.2017.715.
- [27] L.-C. Chen, Y. Zhu, G. Papandreou, F. Schroff, and H. Adam, “Encoder-Decoder with Atrous Separable Convolution for Semantic Image Segmentation,” in *European Conference on Computer Vision (ECCV)*, vol. 15, 2018, pp. 833–851. doi: 10.1007/978-3-030-01234-2_49.
- [28] W. Wang, H. Zhu, J. Dai, Y. Pang, J. Shen, and L. Shao, “Hierarchical Human Parsing With Typed Part-Relation Reasoning,” in *2020 IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR)*, Jun. 2020, pp. 8926–8936. doi: 10.1109/CVPR42600.2020.00895.
- [29] M. H. A. Pratama, W. A. Cahyadi, and F. Y. Suratman, “Human Parsing for Image-Based Virtual Try-On Using Pix2Pix,” in *2022 IEEE International Conference on Internet of Things and Intelligence Systems (IoT&IS)*, Nov. 2022, pp. 413–417. doi: 10.1109/IoT&IS56727.2022.9975927.
- [30] I. S. P. James, “Face Image Retrieval with HSV Color Space using Clustering Techniques,” *The SIJ Transactions on Computer Science*

Engineering & its Applications (CSEA), vol. 01, no. 01, pp. 21–24, Apr. 2013, doi: 10.9756/SIJCSEA/V1I1/01010253.