

## 8. References

---

- Zhu, J., Park, T., Efros, A. A., Ai, B., & Berkeley, U. C. (n.d.). Unpaired Image-to-Image Translation using Cycle-Consistent Adversarial Networks.
- Zhang, Z., Xie, Y., & Yang, L. (n.d.). Photographic Text-to-Image Synthesis with a Hierarchically-nested Adversarial Network, 6199–6208.
- Zhang, H., Xu, T., Li, H., Zhang, S., & Member, S. (n.d.). StackGAN ++ : Realistic Image Synthesis with Stacked Generative Adversarial Networks, 1–16.
- Zhang, H., Xu, T., Li, H., & Aug, C. V. (n.d.). StackGAN : Text to Photo-realistic Image Synthesis with Stacked Generative Adversarial Networks.
- Xu, T., Zhang, P., Huang, Q., Zhang, H., Gan, Z., Huang, X., & He, X. (n.d.). AttnGAN : Fine-Grained Text to Image Generation with Attentional Generative Adversarial Networks.
- Salimans, T., Goodfellow, I., Cheung, V., Radford, A., & Chen, X. (n.d.). Improved Techniques for Training GANs, 1–10.
- Reed, S., Akata, Z., Yan, X., & Logeswaran, L. (2016). Generative Adversarial Text to Image Synthesis.
- Reed, S., Akata, Z., Lee, H., & Schiele, B. (n.d.). Learning Deep Representations of Fine-Grained Visual Descriptions.
- Li, Y., Gan, Z., Shen, Y., Liu, J., Cheng, Y., Wu, Y., ... Dynamics, M. (n.d.). StoryGAN: A Sequential Conditional GAN for Story Visualization.
- Karras, T. (2018). PROGRESSIVE GROWING OF GAN S FOR IMPROVED, 1–26.
- Isola, P., Zhu, J., Efros, A. A., Ai, B., & Berkeley, U. C. (n.d.). Image-to-Image Translation with Conditional Adversarial Networks, 1125–1134.
- Huang, X., Hopcroft, J., & Belongie, S. (n.d.). Stacked Generative Adversarial Networks.
- Goodfellow, I. J., Pouget-abadie, J., Mirza, M., Xu, B., & Warde-farley, D. (n.d.). Generative Adversarial Nets, 1–9.
- Dong, H., Yu, S., Wu, C., & Guo, Y. (n.d.). Semantic Image Synthesis via Adversarial Learning.
- Chen, Q. (n.d.). Photographic Image Synthesis with Cascaded Refinement Networks, 1511–1520.