

18. Krizhevsky, A.: Learning multiple layers of features from tiny images. Master's thesis, University of Tront (2009)
19. Kwon, G., Prabhushankar, M., Temel, D., AlRegib, G.: Backpropagated gradient representations for anomaly detection. In: ECCV (2020)
20. Li, Z., Li, N., Jiang, K., Ma, Z., Wei, X., Hong, X., Gong, Y.: Superpixel masking and inpainting for self-supervised anomaly detection. In: BMVC (2020)
21. Liu, W., Li, R., Zheng, M., Karanam, S., Wu, Z., Bhanu, B., Radke, R.J., Camps, O.: Towards visually explaining variational autoencoders. In: CVPR (2020)
22. Liznerski, P., Ruff, L., Vandermeulen, R.A., Franks, B.J., Kloft, M., Müller, K.: Explainable deep one-class classification. In: ICLR (2021)
23. Loshchilov, I., Hutter, F.: Decoupled weight decay regularization. In: ICLR (2019)
24. Mishra, P., Verk, R., Fornasier, D., Piciarelli, C., Foresti, G.L.: VT-ADL: A vision transformer network for image anomaly detection and localization. In: International Symposium on Industrial Electronics (2021)
25. Park, H., Noh, J., Ham, B.: Learning memory-guided normality for anomaly detection. In: CVPR (2020)
26. Perera, P., Nallapati, R., Xiang, B.: OCGAN: One-class novelty detection using GANs with constrained latent representations. In: CVPR (2019)
27. Pirnay, J., Chai, K.: Inpainting transformer for anomaly detection. arXiv preprint arXiv:2104.13897 (2021)
28. Ruff, L., Vandermeulen, R., Goernitz, N., Deecke, L., Siddiqui, S.A., Binder, A., Müller, E., Kloft, M.: Deep one-class classification. In: ICML (2018)
29. Sabokrou, M., Khalooei, M., Fathy, M., Adeli, E.: Adversarially learned one-class classifier for novelty detection. In: CVPR (2018)
30. Salehi, M., Sadjadi, N., Baselizadeh, S., Rohban, M.H., Rabiee, H.R.: Multiresolution knowledge distillation for anomaly detection. In: CVPR (2021)
31. Schlegl, T., Seeböck, P., Waldstein, S.M., Schmidt-Erfurth, U., Langs, G.: Unsupervised anomaly detection with generative adversarial networks to guide marker discovery. In: International Conference on Information Processing in Medical Imaging (2017)
32. Tan, M., Le, Q.: Efficientnet: Rethinking model scaling for convolutional neural networks. In: ICML (2019)
33. Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A.N., Kaiser, L., Polosukhin, I.: Attention is all you need. NIPS (2017)
34. Wang, S., Wu, L., Cui, L., Shen, Y.: Glancing at the patch: Anomaly localization with global and local feature comparison. In: CVPR (2021)
35. Xia, Y., Zhang, Y., Liu, F., Shen, W., Yuille, A.L.: Synthesize then compare: Detecting failures and anomalies for semantic segmentation. In: ECCV (2020)
36. Yan, X., Zhang, H., Xu, X., Hu, X., Heng, P.A.: Learning semantic context from normal samples for unsupervised anomaly detection. In: AAAI (2021)
37. Yi, J., Yoon, S.: Patch SVDD: Patch-level SVDD for anomaly detection and segmentation. In: ACCV (2020)
38. Yunseung, L., Pilsung, K.: AnoViT: Unsupervised anomaly detection and localization with vision transformer-based encoder-decoder. arXiv preprint arXiv:2203.10808 (2022)
39. Zaheer, M.Z., Lee, J.h., Astrid, M., Lee, S.I.: Old is gold: Redefining the adversarially learned one-class classifier training paradigm. In: CVPR (2020)
40. Zhou, K., Xiao, Y., Yang, J., Cheng, J., Liu, W., Luo, W., Gu, Z., Liu, J., Gao, S.: Encoding structure-texture relation with p-net for anomaly detection in retinal images. In: ECCV (2020)