

## References:

- [1] Baihong Jin Yingshui Tan, An Encoder-Decoder Based Approach for Anomaly Detection with Application in Additive Manufacturing, NY: arXiv.org,2019
- [2] M. Haselmann, D.P. Gruber, P. Tabatabai, Anomaly Detection using Deep Learning based Image Completion, NY: arXiv.org, 2018
- [3] Saikiran Bulusu, Bhavya Kailkhura, ANOMALOUS INSTANCE DETECTION IN DEEP LEARNING: A SURVEY, NY: arXiv.org, 2020
- [4] [https://github.com/NRauschmayr/Anomaly\\_Detection](https://github.com/NRauschmayr/Anomaly_Detection)
- [5]<https://stackabuse.com/autoencoders-for-image-reconstruction-in-python-and-keras/>
- [6] <https://www.deeplearning-academy.com/p/ai-wiki-anomaly-detection>
- [7] <https://towardsdatascience.com/anomaly-detection-with-autoencoder-b4cdce4866a6>
- [8] <https://medium.com/analytics-vidhya/unsupervised-learning-and-convolutional-autoencoder-for-image-anomaly-detection-b783706eb59e>