Categories

Computer Vision

Computer Vision: Object detection, boundary labelling, segmentation.

Natural Language Processing

Natural Language Processing (NLP).

Generative Models

Generative Models, such as Generative Adversarial Networks (GANs), Variational Autoencoders (VAE), and more.

Reinforcement Learning

Where an agent learn how to behave in a environment by performing actions and seeing the results.

Unsupervised Learning

Unsupervised learning is a type of machine learning algorithm to draw inferences from datasets consisting of input data without labels.

Audio and Speech

Models and code that perform audio processing, speech synthesis, and other audio related tasks.