

Models

PyTorch Vision - <https://pytorch.org/vision/stable/models.html>

PyTorch Audio - <https://pytorch.org/audio/stable/models.html>

PyTorch Hub - <https://pytorch.org/hub/research-models>

HuggingFace - <https://huggingface.co/models>

Tensorflow - <https://www.tensorflow.org/resources/models-datasets>

ModelZoo - <https://modelzoo.co/>

Keras - <https://keras.io/api/applications/>

Nvidia - <https://developer.nvidia.com/ai-models>

OpenAI - <https://openai.com/research/>

Datasets

PyTorch Vision - <https://pytorch.org/vision/stable/datasets.html>

PyTorch Text - <https://pytorch.org/text/stable/datasets.html>

PyTorch Audio - <https://pytorch.org/audio/stable/datasets.html>

Kaggle - <https://www.kaggle.com/datasets>

UCI ML Repository - <https://archive.ics.uci.edu/ml/datasets.php>

Coco - <https://cocodataset.org/#home>

Imagenet - <https://www.image-net.org/index.php>

Tensorflow - <https://www.tensorflow.org/resources/models-datasets>

Huggingface - <https://huggingface.co/datasets>

Keras - <https://keras.io/api/datasets/>

Research

PaperswithCode - <https://paperswithcode.com/>

IBM Science Summarizer - <https://www.ibm.com/blogs/research/tag/ibm-science-summarizer/>

OpenAI - <https://openai.com/research/>

Arxiv - <https://arxiv.org/list/stat.ML/recent>

Apple Machine Learning Journal - <https://machinelearning.apple.com/>

Google Research - <https://research.google/research-areas/>

Meta - <https://ai.facebook.com/research/>