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Convolutional Sequence To Sequence Learning

Convolutional Sequence to Sequence Learning (Gehring et al., 2017) Classical Structured Prediction Losses for Sequence to Sequence Learning (Edunov et al., 2018) Hierarchical Neural Story Generation (Fan et al., 2018) wav2vec: Unsupervised Pre-training for Speech Recognition (Schneider et al., 2019)

GitHub - pytorch/fairseq: Facebook AI Research Sequence-to ...

A convolutional neural network, or CNN, is a deep learning neural network designed for processing structured arrays of data such as images. Convolutional neural networks are widely used in computer vision and have become the state of the art for many visual applications such as image classification, and have also found success in natural language processing for text classification.

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