

Genre Prediction

Dense 8

Dense 64

Dense 256

Dense 1024

Max-Pooling(125,1)

Avg-Pooling(125,1)

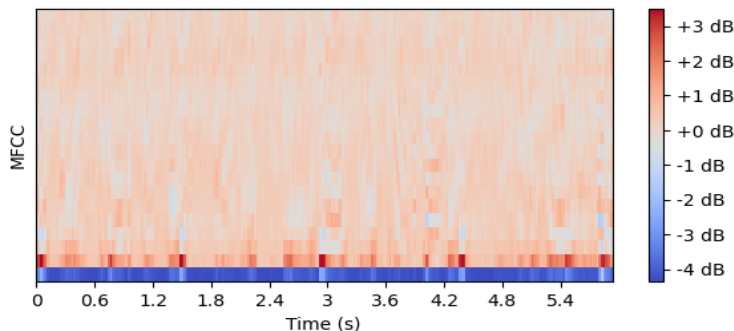
Residual Block

+

Convolution (256, 256, [4,1])

Convolution (256, 256, [4,1])

Convolution (1, 256, [4,20])



MFCC Spectrogram(256,20)