

ML2021Spring HW4 Report

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Public Score	Private Score
0.96111	0.96214

The methods I used to pass the strong baselines include:

1. Use ConformerConvModule from `"""ref. https://github.com/lucidrains/conformer"""`
dim=300,
causal = False,
expansion_factor = 2,
kernel_size=31,
dropout = 0.1
2. Change the total_steps to 800000 (80w).
3. same_seeds is set to 0.
4. `pred_layer = nn.Sequential(nn.Linear(d_model=300, n_spks))`

(Your report should be written in English. Do not exceed 100 words describing your methods, but you may add comments to your code to make other students easier to understand.)