Pretrained Models for Prosody: Track Plan

Guan-Ting Lin, Leo Feng, Nigel Ward, Diego Aguirre, Jiatong Shi, Samuel Miller, Hung-Yi Lee

Goals

- 1. Augment SUPERB with prosody-intensive tasks
- 2. Characterize adequacy of existing pretrained models for these tasks

via quantitative analysis + failure analysis)

3. Write a paper

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Goals

Recent Goal:

Show that pretrained models enable better results on many prosody-intensive tasks.

via quantitative analysis + railure analysis)

3. Write a paper