WaveGlow

A PyTorch implementation of the [WaveGlow: A Flow-based Generative Network for Speech Synthesis]

Quick Start:

1. Install requirements:

```
pip install -r requirements.txt
```

2. Download dataset:

```
wget http://festvox.org/cmu_arctic/cmu_arctic/packed/cmu_us_slt_arctic-0.95-release.tar.bz2
tar xf cmu_us_slt_arctic-0.95-release.tar.bz2
```

3. Extract features: feature extracting pipeline is the same as [tacotron]

4. Training with default hyperparams:

```
python train.py
```

5. Synthesize from model:

```
python generate.py --checkpoint=/path/to/model --
local_condition_file=/path/to/local_conditon
```

Notes:

- This is not official implementation, some details are not necessarily correct.
- Work in progress

Releases

No releases published

Packages

No packages published

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Languages

- **Python** 100.0%