改进数据预处理问题

```
Training X shape: (1616, 256, 204)
Training Y shape: (1616, 3)
Test X shape: (583, 256, 204)
Test Y shape: (583, 3)
Build model ...
-------input_data OK-------
-------maskes OK-------
-------lstm OK-------
-------inter OK-------
-------inter1 OK-------
-------lstm2 OK-------
-------inter2 OK-------
-------output OK-------
Compiling ...
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
input_1 (InputLayer)         (None, 256, 204)          0
_________________________________________________________________
masking_1 (Masking)          (None, 256, 204)          0
_________________________________________________________________
bidirectional_1 (Bidirection (None, 256, 600)          1212000
_________________________________________________________________
dropout_1 (Dropout)          (None, 256, 600)          0
_________________________________________________________________
time_distributed_1 (TimeDist (None, 256, 500)          300500
_________________________________________________________________
bidirectional_2 (Bidirection (None, 64)                136448
_________________________________________________________________
dropout_2 (Dropout)          (None, 64)                0
_________________________________________________________________
dense_2 (Dense)              (None, 3)                 195
=================================================================
```

但是准确率仍然没有提高：

```
Testing ...

 35/583 [>.............................] - ETA: 21s
 70/583 [==>...........................] - ETA: 19s
105/583 [====>.........................] - ETA: 17s
140/583 [======>.......................] - ETA: 16s
175/583 [========>.....................] - ETA: 15s
210/583 [=========>....................] - ETA: 14s
245/583 [===========>..................] - ETA: 13s
280/583 [=============>................] - ETA: 12s
315/583 [==============>...............] - ETA: 11s
350/583 [================>.............] - ETA: 10s
385/583 [==================>...........] - ETA: 9s
420/583 [====================>.........] - ETA: 7s
455/583 [======================>.......] - ETA: 5s
490/583 [========================>.....] - ETA: 4s
525/583 [==========================>...] - ETA: 2s
560/583 [============================>..] - ETA: 1s
583/583 [==============================] - 25s 43ms/step
Test loss:   1.1187393489464683
Test accuracy:   0.3499142452435469
```

论文 introduction 部分已完成。

更新：

偶然间测试了五分类，发现已经比 state of the art 提高了 17%～84%，找到了改进方法。