得分100.00　最后一次提交时间:2023-04-08 21:44:21
Accept

测试结果		
批归一化网络训练	实例归一化网络训练	检查点文件的保存及恢复
通过	通过	通过

批归一化测试结果（Loss值变化率：-3846391.238095)									
Iteration: 1	Iteration: 2	Iteration: 3	Iteration: 4	Iteration: 5	Iteration: 6	Iteration: 7	Iteration: 8	Iteration: 9	Iteration: 10
239996050.0	164150740.0	146224400.0	138805100.0	137535710.0	131331730.0	133560200.0	132091160.0	127949950.0	131223310.0

实例归一化测试结果（Loss值变化率：-3845489.428571)									
Iteration: 1	Iteration: 2	Iteration: 3	Iteration: 4	Iteration: 5	Iteration: 6	Iteration: 7	Iteration: 8	Iteration: 9	Iteration: 10
239996050.0	164151540.0	146227660.0	138806060.0	137534670.0	131332780.0	133564540.0	132095096.0	127954640.0	131232700.0

```
(1, 1061, 1059, 3)
CNML: 7.2.1 c8ada41
CNRT: 4.2.1 fa5e44c
CNML: 7.2.1 c8ada41
UID: 5
iteration: 1
Epoch 0, Iteration: 1, Loss: 239996050.0
style: 221272660.0, content:10907313.0, tv: 7816083.5
iteration: 2
Epoch 0, Iteration: 2, Loss: 164150740.0
style: 147202580.0, content:9387423.0, tv: 7560729.5
iteration: 3
Epoch 0, Iteration: 3, Loss: 146224400.0
style: 127855000.0, content:9857785.0, tv: 8511623.0
iteration: 4
Epoch 0, Iteration: 4, Loss: 138805100.0
style: 120951950.0, content:9971873.0, tv: 7881274.0
iteration: 5
Epoch 0, Iteration: 5, Loss: 137535710.0
style: 120869250.0, content:8122895.5, tv: 8543570.0
iteration: 6
Epoch 0, Iteration: 6, Loss: 131331730.0
style: 111693980.0, content:10963360.0, tv: 8674386.0
iteration: 7
Epoch 0, Iteration: 7, Loss: 133560200.0
style: 115115100.0, content:8822569.0, tv: 9622530.0
iteration: 8
Epoch 0, Iteration: 8, Loss: 132091160.0
style: 117110550.0, content:6154084.5, tv: 8826517.0
iteration: 9
Epoch 0, Iteration: 9, Loss: 127949950.0
style: 111725416.0, content:7883875.5, tv: 8340665.5
iteration: 10
Epoch 0, Iteration: 10, Loss: 131223310.0
style: 115629870.0, content:7767266.5, tv: 7826175.0
growth: -3846391.238095
TEST TRAINING SUCCESS.
---------------------
(1, 1061, 1059, 3)
CNML: 7.2.1 c8ada41
UID: 21
```

iteration: 1
Epoch 0, Iteration: 1, Loss: 239996050.0
style: 221272660.0, content:10907314.0, tv: 7816083.0
iteration: 2
Epoch 0, Iteration: 2, Loss: 164151540.0
style: 147203360.0, content:9387437.0, tv: 7560730.5
iteration: 3
Epoch 0, Iteration: 3, Loss: 146227660.0
style: 127857890.0, content:9858014.0, tv: 8511766.0
iteration: 4
Epoch 0, Iteration: 4, Loss: 138806060.0
style: 120952776.0, content:9971999.0, tv: 7881293.5
iteration: 5
Epoch 0, Iteration: 5, Loss: 137534670.0
style: 120868090.0, content:8123038.0, tv: 8543545.0
iteration: 6
Epoch 0, Iteration: 6, Loss: 131332780.0
style: 111694930.0, content:10963606.0, tv: 8674249.0
iteration: 7
Epoch 0, Iteration: 7, Loss: 133564540.0
style: 115119220.0, content:8822946.0, tv: 9622386.0
iteration: 8
Epoch 0, Iteration: 8, Loss: 132095096.0
style: 117114340.0, content:6154179.5, tv: 8826581.0
iteration: 9
Epoch 0, Iteration: 9, Loss: 127954640.0
style: 111730450.0, content:7884150.0, tv: 8340038.0
iteration: 10
Epoch 0, Iteration: 10, Loss: 131232700.0
style: 115640150.0, content:7767426.0, tv: 7825127.0
growth: -3845489.428571
TEST TRAINING USING INSTANCE NORM SUCCESS.

CNML: 7.2.1 c8ada41
processing time: 1.0871629715
EVALUATE FINSHED.